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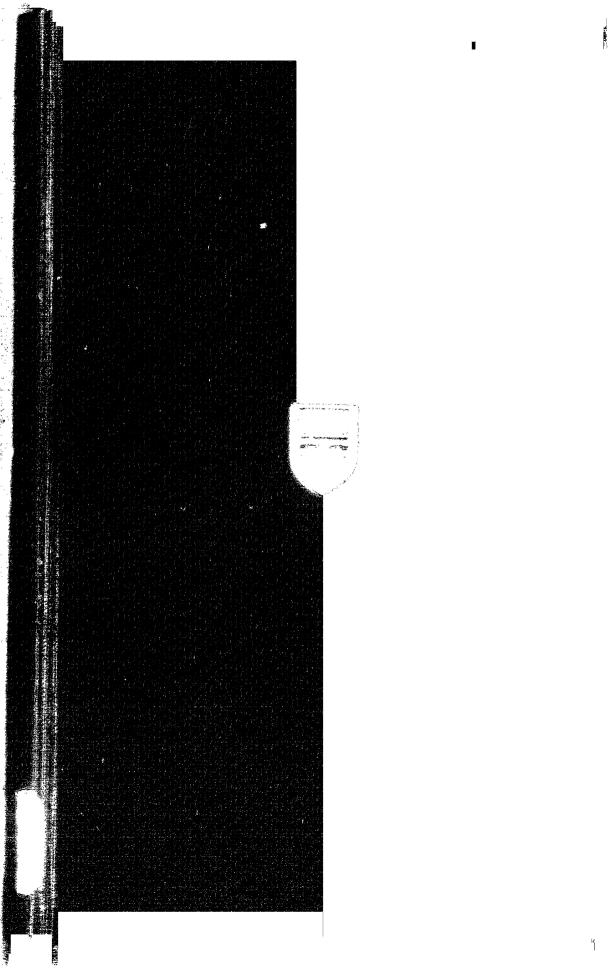
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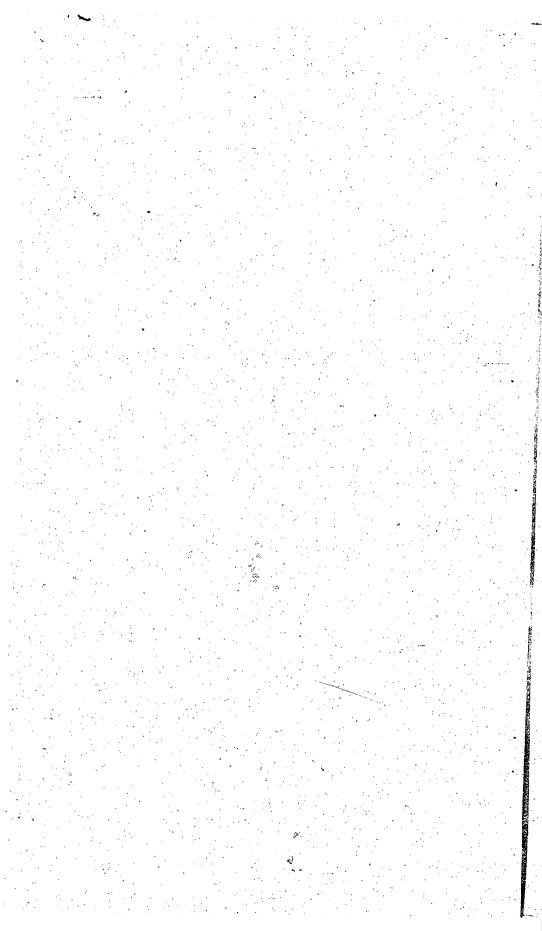
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THE ESKIMO TRIBES.

THEIR DISTRIBUTION AND CHARACTERISTICS; ESPECIALLY IN REGARD TO LANGUAGE.

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WITH A COMPARATIVE VOCAEULARY.

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Dr. H. BINK,

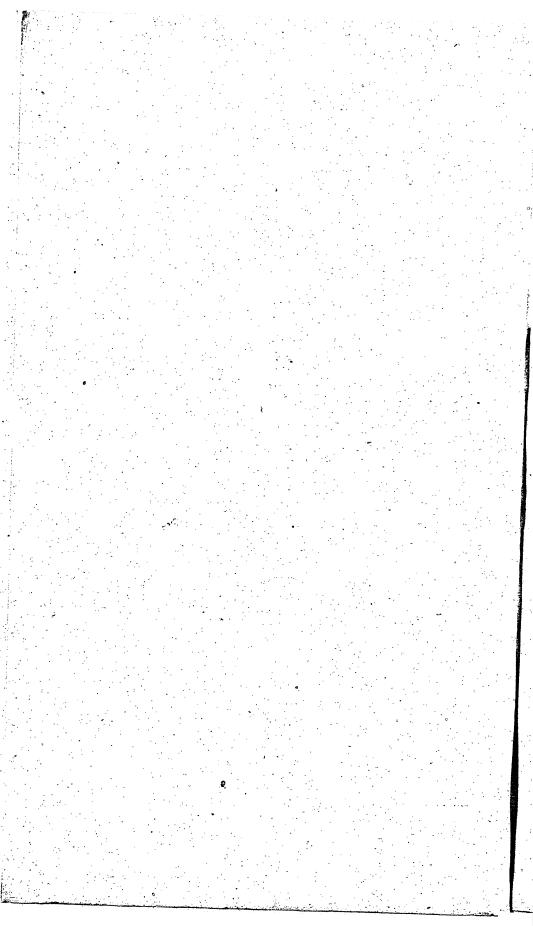
LATE DIRECTOR OF THE ROYAL GREENLAND BOARD OF TRADE. AND FORMERLY ROYAL INSPECTOR OF SOUTH GREENLAND. AUTHOR OF "TALES AND TRADITIONS OF THE ESKIMO", "PANISH GREENLAND", ETC.

SUPPLEMENT OR VOL. II.

[SUPPLEMENTARY PART TO VOL. XI OF THE «Meddelelser om Grønland», EDITED BY THE COMMISSION FOR DIRECTING THE GEOLOGICAL AND GEOGRAPHICAL EXPLORATIONS IN GREENLAND.]

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THE ESKIMO TRIBES.

THEIR DISTRIBUTION AND CHARACTERISTICS, ESPECIALLY IN REGARD TO LANGUAGE

WITH A COMPARATIVE VOCABULARY AND A SKETCH-MAP.

BY

Dr. H. RINK,

LATE DIRECTOR OF THE ROYAL GREENLAND BOARD OF TRADE, AND FORMERLY ROYAL INSPECTOR OF SOUTH GREENLAND. AUTHOR OF "TALES AND TRADITIONS OF THE ESKIMO", "DANISH GREENLAND", ETC.

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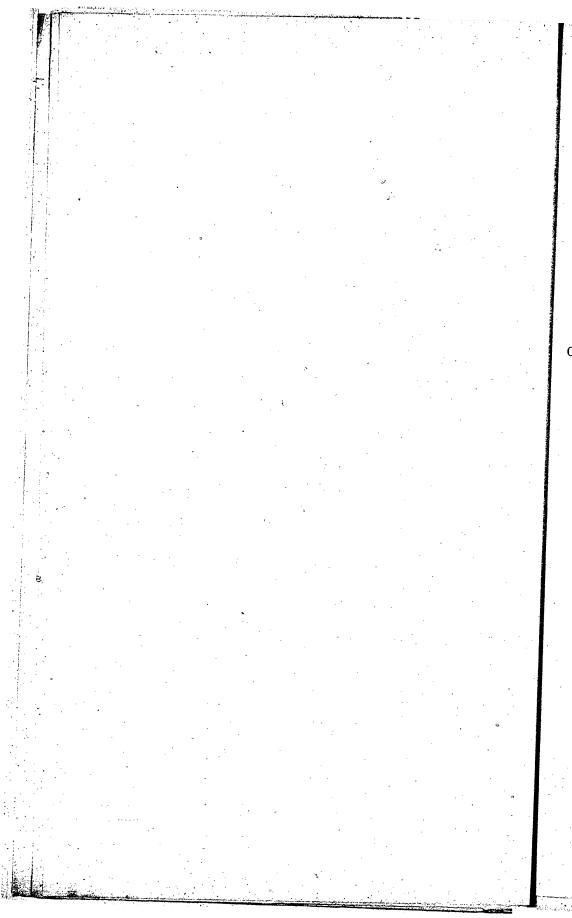


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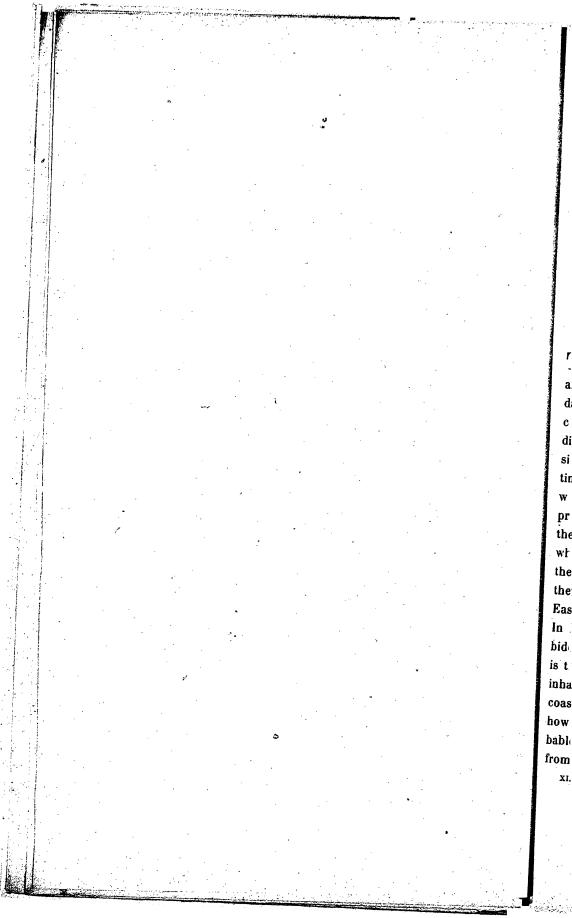
PREFACE.

I he purpose of the present Volume is, in the first place, as an introduction, to continue the conclusions, which we are able to draw from the mode of life, the customs and usages of the Eskimo mentioned in the former Volume, adding one apparently safe inference from their language, concerning their homestead before their dispersion. Then, as the main object follows the Comparative Vocabulary of the Dialects. In the former Part. it is tried to give the elements, out of which the words are formed, and the rules for employing this material. In the present Volume a selection of the words themselves is compiled. The arrangement of this Vocabulary will be found explained pp. 23 and 113, in connection with some other editorial remarks. There is especially rendered an account of the division into a General and a Special Part, of which the latter is founded on POWELL'S INTRODUCTION TO THE STUDY OF INDIAN LANGUAGES, the former ON ROGET'S THSAURUS OF ENGLISH WORDS AND PHRASES.



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THE ORIGIN OF THE ESKIMO AS TRACED BY THE LANGUAGE.

The object of the former volume was, in connection with an abstract of the Grammar and a comparative vocabulary to elucidate the question of the origin of the Eskimo by some general considerations. The chief result arrived at was a theory, according to which their ancestors originally inhabited a territory situated somewhere in the interior of the North American Continent, whence they emigrated and following the water courses, were led to a littoral of the arctic or subarctic regions, most probably that of Alaska. Settled on the shores of that country they developed their wonderful art of capturing marine animals which culminated in their marvellous capability of facing even the most terrible experiences of the arctic clime. From Alaska they then should have emigrated, spreading gradually to the East and North over the vast regions since tennanted by them. In bringing forward this explanation of how even the most forbidding part of our globe could obtain inhabitants, we have, it is true, omitted mentioning the possibility of the Eskimo having inhabited a more southern littoral, and by simply following the coast line reached the higher latitudes. Such a supposition however will, on closer investigation prove to be more improbable. Migrations of this kind could only have been effected from three different coastal regions, namely those on the Eastern,

XI. 2.

or Western side of the American continent, or the Eastern of the Asiatic (Siberia), and we had to suppose that the shores traversed before reaching the arctic frontier had been found to be uninhabited. It must be presumed that the acclimatisation and adaptation of the newcomers to this arctic home extended over centuries before any generally wide spread diffusion could have taken place throughout the arctic regions. During such a period the population must have necessarily multiplied and increased towards the said frontier. An assemblage, or accumulation, of this nature on the sea shore itself barely agrees with their habits of subsistance by fishing and hunting. For like reasons we cannot imagine that, if they had come from the interior they could have wandered across the land, and not followed the river courses. The latter path would lead them naturally to a country bordering the sea and including the estuaries of rivers which, from their abundance of fish, supplied the necessary food for sustaining life during the supposed period of transition.

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THE LANGUAGE OF THE ARCTIC SETTLERS NEEDING THE FORMATION AND ADDITION OF NEW WORDS. It can hardly be denied that the explanation thus offered is supported by various facts, but on the other hand we have to bear in mind that still we have been confined in the main to bare theory, and the writer has searched diligently for some source of information on which to base more exact conclusions. Such he believes to have found while prosecuting the study of the Eskimo dialects, and thereby adopting a proceeding which will be found quite simple. On first settling by the arctic waters and adopting an altered mode of existence, the newcomers must have been compelled to create a number of new words wherewith to designate or describe the objects of their natural surroundings, especially the animals which they met with here for the first time, and those contrivances and engines which neces-

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sity, in their struggle for existence, had compelled them to When compared with the ordinary course of develoriginate. opment of the lower races, as shown by the history of culture, such transformation must be regarded as having been of a somewhat sudden character. From having been the natives of sylvan districts, they had to become a people that may be said to shun the forrests, and content themselves with the most barren and ice clad shores in existence. Their only means of sustenance was to be found in the marine animals, the seals and the whales, whose peculiar covering of fat (blubber) while affording them food, could at the same time furnish them with fuel and light, sufficient to the requirements of the severest climate hitherto known. But in respect to the capture of these animals instruments had to be devised which have, from their ingenuity and workmanship, gained the admiration of the civilised world. First they had to exchange the birch-bark canoe, adapted to lakes and rivers, for the kayak fitted to brave the waves of the ocean. Thus there can be but little doubt as to the nature of the objects which gave rise to the formation of new words, or expressions, by people subjected to such an entire change of life as mentioned.

THE ARCTIC CULTURE HOME. The vast extent of territory over which the Eskimo race is spread has often been the subject of discussion. It will be sufficient here to repeat that it comprises the littoral and islands of America north of a line extending from East to West and varying from 56° to 60° N. latitude, including Greenland and a portion of the N. E. corner of Siberia. The inhabitants of the opposite ends of this territory, to the E. in Greenland and Labrador, and to the W. in Siberia and Southern Alaska, in order to visit each other would have to travel more than 5000 miles by their ordinary means of conveyance, skinboats and sledges. In order to obtain a comprehensive view of the populations which lie scattered in

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small communities over this area, we will divide them into two parts, the Eastern and the Western, separated by Cape Bathurst, at about the central point of the continental coast, between Hudson's Bay and Bering's Strait. The Eastern groups would comprise the Greenlanders, the Labradorians and the Central tribes. The Western would include the Mackenzie River tribes, the Extreme Western or Alaska tribes, and finally the Asiatic Eskimo. The intercourse between these head groups is very slight. being restricted to the immediate neighbours on either side, and then only to certain times of the year. As regards intercourse generally between the tribes or communities of each group, hunting excursions, or migratory expeditions will occasinally lead families or individuals to undertake relatively long voyages, and in this way enable them to acquire a knowledge of other inhabited parts within a distance of two hundred miles or more on either side of their usual winter station. But howsoever migration and removing of their settlements occasionally still may be continued, the Eskimo regions may tolerably well be considered as divided into territories now taken in possession by their different small tribes or communities. Certainly it was an exaggeration when an eminent arctic explorer asserted that the Eskimo of Smith's Sound believed themselves to be the only human beings that existed, but as a rule it may be maintained, that within the borders of a group many of the communities or small tribes know but very little about each other and as good as nothing about people of the next group.

The comparatively insignificant differences of language that have been met with among so widely dispersed and isolated tribes have often been mentioned. In order to more exactly ascertain the bounds of this similarity of dialects, the writer has compiled a comparative glossary classifying the words according to the ideas or objects to which they relate. This essay, in a concise form will be given in the present volume. First we will call attention to that part of it which should serve A

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to guide us in our investigations concerning the obscure history of the nation. It is the above mentioned new words invented during the transition of the Eskimo to their present state as a really arctic people, that first have to be objects of our investigations. While the uniformity of the language in general must be derived from a common source before their migration to the northern shores, the subsequent dispersion might be supposed to have tended to cause greater differences especially in regard to the new designations. But just the contrary proved to be the result from duly examining them. The classes into which the glossary divided the words in general had no reference to those here in question, that had to be picked out and gathered from different classes, as for instance parts of the body, animals, hunting implements etc., and it was striking to observe, that with regard to the most important of them, the dialects exhibited the most complete resemblance or rather identity. Of course various doubts can be raised as to the question about what might be considered as belonging to the new words etc., but even if allowance was given to objections in regard to such, the proofs appeared so evident in favour of certain conclusions relating to the development of the present Eskimo culture, that no doubt could exist about them. They are:

1. That the original Eskimo, if they have issued from the interior continent, have not followed diverging directions, but ARRIVED AT THE SHORES OF THE ARCTIC SEA STILL IN WHAT MAY BE CONSIDERED ONE BODY. The maritime country which here they first occupied, we will call the «Eskimo culture home», to be distinguished from the original cradle of their race. THEY CAN ONLY HAVE HAD ONE SUCH CULTURE HOME, howsoever they gained it, along the seashore or directly from the interior. Certainly there are several reasons for believing, that after the dispersion of the first emigrants issuing from the culture home had commenced, bands from the interior may have joined these pioneers even in places distant from the culture home, but in

doing so they wholly adopted the habits of the latter and became amalgamated with them.

2. The culture home must have been of SMALL EXTENT in comparison with the inhabited tracts of Eskimo countries and their scale of distances in general. In other words its first inhabitants must have been able to maintain A CERTAIN DEGREE OF MUTUAL INTERCOURSE, sufficient to the development of their common inventions, and to the adaptation of their mode of living and of their simple social organisation to their future arctic homes. A natural consequence of this co-operation was the formation of the series of words mentioned above which we might call the "new" or peculiar Eskimo words.

COMPARISON OF THE DIALECTS. In the former volume the author has tried to give a view of the elements, out of which the Eskimo language is constructed, the so called stemwords and affixes in an alphabetic order. In the present part; in some measure, the opposite order is used, showing how the words of the European language are rendered in the Eskimo, distributing them, as above mentioned, according to the ideas or objects to be designated. This arrangement seemed to be conformable to the ethnographic or culture-historical character of the investigations here, and is also, as well known, commonly used by authors on languages spoken by native on the lower stages of culture. It will be seen that in the present case the schedules proposed by Powell in his . Introduction to the study of Indian languages. are followed. However as the Eskimo language in connection with the missionary work in Greenland and Labrador has been thouroughly studied and perfectly described certainly more than most of even the betterknown aboriginal American idioms, a supplement as a "General part- will be inserted, serving to fill out what in the first named "Special part" may be wanting, especially in regard to words relating to more abstract ideas.

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On proceeding to institute a comparison between the eastern and the western dialects in regard to the designation of certain objects, the first general difficulty might be expected from the relative poorness of the western vocabularies, while for Greenland and Labrador we possess regular dictionaries. But as to the said new words the western vocabularies nevertheless proved to be tolerably well provided. It will be seen that with a few exceptions all the principal objects here in question are represented in them. Another difficulty might seem to arise in trying to discern between what had to be considered new, and what had been known to the natives from their life in an earlier home in more southern regions. Certain well known birds, for instance are very characteristic of the polar sea, but may have been known from far-off lakes too, visited by them at certain seasons, and it is doubtful whether the invention of the Eskimo dog sledge is due to a period after their settling on the northern shores or before. But on the other hand it may be with safety asserted, that the emigrants from the south can not have become acquainted with the walrus and the polar bear before reaching the arctic sea. However in giving a list of such decidedly arctic objects there is no sufficient reason for omitting others of a similar kind, if even some doubt may be raised about their origin. At any rate it must be left to the reader, as to how they finally have to be ranged.

THE NAMES OF THE MOST IMPORTANT ARCTIC ANIMALS. After these previous remarks we will turn to the appended vocabulary and select the words in question, arranging them conformably to their importance for our proposed research. The first class of course comprises the arctic mammiferous animals, the seals, whales and the polar bear. The vocabulary shows, that the following animals and objects relating to them have identical names in the east and the west: 1. THE SPOTTED SEAL. — 2. THE FIORD SEAL. — 3. THE BEARDED SEAL. —

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4. THE SADDLEBACK SEAL. — 5. THE WALRUS. — 6. THE GREEN-LAND WHALE. — 7. THE WHITE WHALE. — 8. THE NARWHAL. — 9. THE SWORDFISH. — 10. THE POLAR BEAR. — 11. BLUBBER. — 12. WALRUS- AND NARWHAL-TEETH (IVORY). — 13. WHALEBONE. — 14. MATAK OR EATABLE SKIN OF THE CETACEANS. — 15. THE SEAL'S BREATHING HOLE IN THE ICE. — 16. A SEAL LYING ON THE ICE.

As to details it may be noted, that the saddleback seal has a peculiar name in Greenland, unknown in the other dialects excepting the angakok (magician's) language in Baffin's land. But from Labrador, the extreme southeast, to Point Barrow in the extreme north-west the name of this animal is the same. In the latter locality however the same animal, so common in Greenland, is said to be rather scarce. In a few instances the names of seals in the same vocabulary are exchanged, probably by mistake. Finally our list does not comprise two, or perhaps three seals only mentioned as occurring in Alaska; one of them is called Maklak, but it is doubtful, whether this be the name of a peculiar species or signifies merely a large seal. Furthermore an apparently rare seal called abba is omitted, although occurring under this name both east and west of Cape Bathurst; and the well known Hooded seal of southern Greenland is not mentioned in the western vocabularies. The same is the case with several species of whales, well known to the natives of Greenland, though of but little value to them, excepting the While in this way we still possess but imperfect finwhale. knowledge about the occurrence of some species, it is evident on the other hand, that in the first named series of species, known to the tribes of all the chief groups, are comprised all the principal marine animals that have served to support the Eskimo in their struggle for existence during their life in the arctic regions. It will be sufficient here to point out the immense quantities of meat and fat furnished by the Greenland whale, the white whale and narwhal, the more regular and

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universal capture of the flord seal which provides them chiefly with clothing and, so to say, supplies the daily food of the improvident natives of Point Barrow in the extreme West as well as in northern Greenland, and then the largest species, the walrus, the bearded and the saddleback seal, from which, besides quantities of flesh and blubber, they get the highly important skins used in making boats, tents and hunting lines. Finally what kind of animals might be considered more closely attached to the shores and the drifting ice of the arctic sea than the polar bear? Its occurrence in the New World justly may be said to correspond almost exactly with that of the Eskimo. It will be seen that its Eskimo name is everywhere the same, and we may add that it belongs to the radical words of the dictionary.

WORDS RELATING TO BOATS AND IMPLEMENTS OF We now pass to consider the products of human CHASE. industry by which the capture of the animals enumerated above is performed, in the first place the means of conveyance and, secondly, the tools and weapons. In proceeding to discuss this class of objects, attention must first be called to the peculiarity in their designation arising from the development they still have been submitted to during the dispersion of the natives to their present homes. The changes caused by this development may appear inconsiderable, but still they are not without some significance for our investigation, especially as they are dependant on the different nature of the territories occupied by the settlers which required an adaptation of the contrivances to the localities. The same development is already mentioned in the former volume, but here it will require to be briefly referred to.

Of the means of conveyance we will, as before said, wholly omit those used on the frozen sea, the dogs and the sledge. Certainly the origin of this invention might be suggestive of

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several opinions, especially in connection with some very popular Eskimo traditions speaking of men who trained wild animals to cross the frozen sea with them. But still there seems to be such good reason for granting the possibility of the dog sledge having been invented by the Eskimo before their becoming a maritime arctic people, that we prefer not to complicate our research by argueing concerning this invention. Of the two kinds of Eskimo skinboats, the large and open Umiak ("family" or "wiwes boat"), and the small, and wholly closed Kavak, the latter evidently occupies the first rank in regard to culture history. Although varying somewhat as to its more or less adequate construction, it shows no essential difference except in the mode of propulsion. When coming from the west and south, in Southern Alaska we first meet with the kayak, it is propelled with a onebladed oar or paddle just like that used by the Indians in their canoes. Not before one reaches northern Alaska does the well known double-bladed kayak oar make its appearance, and, not before east of the Mackenzie river is the former wholly abolished and supplanted by it. Our vocabulary shows that the following objects are identically named in the eastern and the western dialects: 1) THE OPEN SKINBOAT, 2) THE ONE-BLADED PADDLE, 3) MAST, 4) SAIL, 5) KAYAK, 6) KAYAK SIDE-LATHS, 7) KAYAK RIBS, 8) KAYAK PROW, 9) KAYAK CROSS-PIECE, 10) THE DOUBLE OAR. Only the objects 6-9 have been omitted in the vocabularies of the Extreme West.

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In passing to the weapons and other instruments of chase, we leave out the bow and arrow, the same as they may have used in their original home, and similar to those still used by their Indian neighbours in the chase ashore. As to weapons we therefore only have to consider those for stabbing and for throwing. The simplest of them is that which is wielded with the hand, and remains in the hand after having been applied: viz. the lance or spear for stabbing. The highest development on the other hand is exhibited in the large harpoon with the bladder and line belonging to the kayak. Between these two extremes the other weapons arrange themselves according to the operations for which they are intended.

COMPONENT PARTS OF THE CHIEF IMPLEMENTS OF CHASE. In endeavouring to explain the construction and use of the weapons and tools, we must refer to the immediate objects for which they are intended:

a) the weapon has to be thrown (a missile);

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b) to be wielded or employed with the hand;

c) it has to be immediately withdrawn from the wounded animal;

d) its point has to be furnished with barbs to make it stick in the wound;

e) the shaft has to be immediately loosened from the head, but remain attached to it by a strap;

f) the shaft is to be wholly detached from the sticking head, while a long line still remains fastened to the latter,

g) the other end of the line or thong (f) has to be fastened to an inflated bladder which hinders the animal in trying to escape;

h) the hunter himself has to hold or secure the other end of te line (g);

i) a smaller bladder has to be fixed on the shaft of the missile;

k) the upper or foremost part (foreshaft) of the shaft has to be fitted with a joint so as to bend with the motions of the animal; the length of the whole shaft will thus be shortened so as to free the point (\mathbf{h}, \mathbf{g}) , that is kept tightly pressed over its head by the thong;

1) the missile to be thrown has to be generally kept resting in an implement, the «throwing stick», that remains in the hand of the hunter;

, m) if the weapon at the same time is intended for the

purpose of cutting holes or notches in the ice, its hind part or lower end has to be fitted as a pick-axe of bone or ivory.

Omitting a fuller description of the arctic hunter's modes of proceeding, which so often has been given in various works, we are now enabled to comprise his equipment in the following list referring to the above statements:

For hunting by kayak and partly from open boats or from the edge of the ice:

1. THE LARGE HARPOON WITH THE HUNTING BLADDER, see: a, d, f, g, k.

2. THE ORDINARY KAYAK-LANCE, see: a, c, k.

3. THE BLADDER ARROW OR JAVELIN, see: a, d, i.

4. OTHER SMALLER HARPOONS of various sizes, used in some localities, see: a, d, e.

5. THE BIRD-ARROW, see: a, d.

6. SMALL HAND SPEARS, AND FOR WHALES LARGE LANCES, see: a, d.

7. THE THROWING STICK, see: I.

For hunting on the ice:

8. HARPOON FOR STABBING, in watching at the breathing holes see: **b**, **d**, **e** or **f**, **m**.

9. HARPOON FOR SEALS LYING UPON THE ICE, see: a, d, e or f, m.

10. LARGE LANCES like 6.

As already alluded to, the construction and the use of these implements in connection with the means of conveyance vary somewhat with the different tribes, partly according to their different degree of development, but chiefly from the climate and the geographical features of the regions occupied by them. Exceptionally even, the natives of Smith's-sound, as is well known, have no kayak at all, in other places the umiak is almost, or even wholly, wanting, whereas again in others it is preferred to the kayak, and with these differences the implements must also vary.

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SOME ELEMENTARY WORDS FOR DESIGNATING THE IMPLEMENTS OF CHASE. For the reasons here stated we might expect that a similar difference as that just mentioned would prevail among the names of these objects in the different dialects, especially between those of the extreme east and west. But a careful compilation and comparison of all the words that are found in the vocabularies relating to the peculiar maritime chase nevertheless has revealed a certain simplicity in designating the contrivances that in each case are meant. It requires no thorough knowledge of the language to discover, in running over such a compilation, a limited number of radicals or stemwords which make the chief constituant parts of it, the diversity in the orthography of the European writers of course apart. It may be concluded from this similarity, that in the earliest time of the culture home such elementary words have been invented or adopted for designating the notions to which the new ways of supplying the first necessities of life gave rise, and that this material has been maintained and made use of for new inventions or modifications during the subsequent development and dispersion of the inhabitants. In examining the following list of the said elements some words certainly also here will be found, that likely may have existed during an earlier stage of culture, but as a tolerable completeness was required in the series of words to be found in the vocabularies relating to the whole mode of proceeding in the operations here in question, they could for the sake of plainness not well be omitted.

LIST OF ESKIMO WORDS RELATING TO SEAL- AND WHALE-HUNTING: (Explanation: The EASTERN DIALECTS: G. = Greenland, L. = Labrador, C. = Central. — The WESTERN DIALECTS: M. = Mackenzie River, W. = Extreme American West, A. = Asiatic.)

1. **6.** unâq the shaft of the large harpoon, also a smaller harpoon used on the ice; unârsivog he lifts the (whole) harpoon

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in order to throw. — C. conar, unaq harpoon, shaft of the harpoon.

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W. oonak «harpoon as thrown»; unú harpoon for stabbing; unakpuk harpoon for walrus (-puk large).

2. C. nauligpoq he throws and hits (the animal); nauligaq a small harpoon for boys. — L. naullak harpoon; naulerpa throws and hits it. — C. naulang harpoon point (for hunting on the ice).

M. nauliktork throws the harpoon; naulirark harpoon. — W. nauligû • retrieving harpoon • (uncertain whether anciently used); naulû loose point of the same.

3. C. igimaq the flexible foreshaft of the large harpoon. --C. igimang "walrus-harpoon".

W. igimu loose shaft, ugimak.

4. C. qateq a cover of bone on the unaq, with a notch into which the foreshaft is pressed when secured in its straight position.

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W. katu foreshaft, katersak.

5. C. $t\tilde{u}kaq$ harpoon in general, or the loose point, in the same way kept pressed upon the head of the *igimaq.* — L. $t\tilde{u}kak$, $t\delta kkak$ «harpoon».

W. túkû, toukak.

6. C. tikãgut a small peg inserted in the harpoon shaft. C. tikágung.

₩. tika.

7. 6. avataq the loose hunting-bladder.

W. awertak; A. awuétkak.

8. G. aleq the long hunting line; L. allek.
M. allerk. — W. allek.

9. G. iperaq a shorter hunting line used on the ice.
L. ipperak. — C. iperrang.

W. sábromia (?)

G. norssaq throwing stick. - L. noksak.
 notsark. - W. norsak, norak.

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11. 6. agdligaq bladder arrow. — L. akligak.

W. akligak seal harpoons; akligakrak bladder intended for sacrifice to the rulers of the sea.

C. nueq, nugfit bird-arrow. — L. nuek, nugit. — C. nuirn.
 W. nuek, nujapeit.

13. G. anguvigaq kayak-lance (the ordinary) to be thrown. --L. anguvigak.

M. kâpotchin «javeline». — W. —?

14. G. kapút hand spear. - L. kapput. - C. kappun.
M. kápona lance. - W. kapun, kaputit (lance?).

15. G. qalugiaq whale spear. — L. kallugiak. — C. kalugiaq.
W. kalugusit, kalogiak.

16. G. pana a large double edged knife (obsolete word). —
C. pana.

W. pana spear. — A. pannia lance.

17. 6. savigtorpoq he fastens the harpoon point upon the end of the foreshaft (savik knife, iron). — L. savikpok.

W. saväk harpoon; saväkpak walrus-harpoon.

18. 6. $t \circ q$ ice pick or chisel (crow bar). — C. tounga the same on the lower end of the harpoon.

W. took, tún.

In this list the names of the chief parts belonging to the equipments of a sealhunter in Greenland will be found almost completely represented also in the statements from the extreme west. Only the names for 9 and 13 could not be found. It will be observed, that some uncertainty prevails in applying the word "harpoon" in the translation. We have distinct names for the single parts of the large harpoon in Greenland, but on the other hand we see one of them alone, that for the point, in the dictionary also as the "harpoon". Probably a separate word in this case is but scarcely needed, as either special parts are spoken of, or an action is mentioned for which separate words exist, such as for putting the point on, for raising,

and finally throwing and hitting the object with the harpoon, which itself is implied by each of them.

VARIOUS WORDS RELATING TO ARCTIC NATURE. The seabirds, as already mentioned, although contributing largely to animate certain parts of the arctic regions during the summer, can not with safety be counted with the objects for which the arctic settlers had to form new names. Certainly however some of them may have got their names in this way. In the appended tables no selection of this kind has been tried; they contain: the species usually grouped under the common term of geese and ducks, and a series of others from the genera Colymbus, Larus, Pelecanus, Procellaria, Uria, comprising all those that have value in the domestic economy of the Greenlanders and showing a striking resemblance of names between Greenland and the extreme west. The names of fish are but few in the western vocabularies and therefore also but poorly represented in our tables, while at the same time we here observe a somewhat greater difference too. Of course in the present investigation there is only talk of saltwater fish, and these appear to be of much less importance to the Western Eskimo than to the Labradorians and Greenlanders; on the other hand salmon constitute one of the staple articles of food of the inhabitants of Alaska. However one well known name of a saltwater fish useful to the northern Greenlanders, the eqaluvaq, according to Jacobsen is met with here in the Extreme West, where its take has been rich enough to give the month July its name, and on the Asiatic side of Bering-Strait we find named the úvaq which on account of its widely spread occurrence in the course of ages has saved many natives of Greenland from starvation.

As for the rest, in referring to our said tables, we will those only call attention to some names in the domain of physical will geography, as relating to the ocean, saltwater, and the tides, such all of which are identical in the east and the west. One word, as be

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in relation to these, the reader perhaps will find undeservedly neglected, as it reminds us of apparently the most marvellous products of arctic nature, the floating icebergs. They are only named in the Greenlandic, Labradorian and Central dialects, it is questionable whether they have an adequate name in the Mackenzie, and in the extreme western vocabularies none at all was met with. The cause must simply be, that the occurrence of icebergs is limited to Davis Strait, Baffin's Bay and a part of the northern Atlantic, stragglers occasionally slipping into the sounds of the Central Regions. If really the original Eskimo have immigrated from the west to the east, parting in the Central Regions for Greenland and Labrador, they could not have become acquainted with the icebergs before they separated. The word for bergs is also quite different in Greenland and Labrador, but of course this fact is too isolated and uncertain for serving to support any such conclusion.

SAFE CONCLUSIONS TO BE DRAWN FROM THE FACTS HERE STATED. If now we retrospectively examine what here has been stated, at first it is possible, that more complete vocabularies from the western dialects would have added considerably to the number of words contained in our list, especially as this material originally has been collected by explorers without any idea of what could have been most desirable for our research. If this be taken into consideration, our number of identical names within the sphere of ideas we have proposed to investigate, must be found to be somewhat considerable. A comparison of the said names as we have given, with the appended and more complete tables, will show, that certainly difference is found respecting some objects still belonging to those which were new to the original Eskimo settlers, but they will prove to be of less importance. It also happens in several such cases, that the true Greenlandic word has been discovered as being used contemporaneously with the differing counterpart XI. 2. 2

of it, apparently in the same tribal district. The very exact and careful investigations recently made of the dialect spoken in East Greenland have revealed a custom held in high consideration and having a remarkable influence on the familiar language of the natives there. It is the custom of not mentioning the names of persons recently deceased. If such names have been taken from current words of the language, the latter have to be altered. This custom, as we know, has been met with among many nations, but the consistency with which it is maintained in East Greenland is surprising. If the dialects of the extreme west had been submitted to a similar influence, the glossaries collected by the foreign travellers there, would have been of by far less value than they are now. But it seems not unlikely that nevertheless the same custom may have contributed to the said duplicity of designations.

Judging the weight of all the facts we here have stated concerning the probable creation of a certain class of words during a stay in the supposed culture home, we finally still have to take into consideration not only, as already mentioned, the question whether the objects thus designated have been really new to the settlers on the arctic seaboard, but also whether the words that have been adopted for this purpose are formed out of new invented radical words, or, in the usual way, by means of the existing stem words and affixes. As regards this question, our tables in connection with the Greenland dictionary have to be more closely consulted. But one conclusion may with safety be drawn from what we have already asserted; and this is, that the above series of words can not have been originated in two or more different places by Eskimo tribes, without there was sufficient intercourse. Consequently only one culture home can have existed and, within its frontiers, an intercourse must have been maintained sufficient for cooperation in developing the new inventions and customs, as

well as adapting and completing the language for this change

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in the stage of culture. Certainly, as already mentioned, new emigrants from the interior may then afterwards have joined these pioneers even in places distant from the culture home, but the new comers in doing so have wholly adopted the habits of the latter and amalgamated with them.

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POSSIBILITY OF PRESENTLY THE ARRIVING AT FURTHER CONCLUSIONS. Having considered the conclusions which we believe may confidently be drawn concerning the first settling down of Eskimo inhabitants in the arctic regions, our next task will be to try what furthermore may be asserted concerning the same question on probability. We have already expressed our doubt concerning the opinion, that the immigrants should have reached the arctic or subarctic regions from the south along the borders of the sea: We preferred to assume that they have come from the interior of the continent following the courses of rivers discharging into the arctic sea or at least under high northern latitudes. This being granted, the culture home would have been situated at the mouth of a river, or of several rivers, and the nearest coast so as to enable it to receive, during the course of time, settlers from the interior, while, on the other hand, emigrants successively spread from this home over the arctic regions. The culture home in this way would comprise, besides the coastline, the banks of rivers in the vicinity of their outlets. The change of culture to which the inhabitants were submitted certainly from a historical point of view must be called abrupt, but nevertheless have The population during this period must have taken centuries. accumulated, and a rich fishery in the rivers seems to afford the only means of explanation as to how these people can have gained their sustenance during such a period of transition.

In the former volume an attempt has been made to show how the dispersion af the first settlers seems to be indicated by traces still to be observed in the state of the present inhabitants,

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continued in a direction from west to east, and pointing to Alaska as the supposed culture home. The facts alleged in favour of this hypothesis were: 1) the successive completion of the most valuable invention, the kayak, with its implements and the art of using the latter, especially the double-bladed paddle, the great harpoon with the hunting bladder, the kavakclothes and the hunters capacity of rising to the surface again. in the event of being overturned. 2) the gradual change of several customs, namely the use of lip ornaments ceasing at the Mackenzie river, the use of masks at festivals continuing unto Baffin's land, and the women's head gear, gradually altered between Point Barrow and Baffin's bay, 3) the construction of buildings and, at the same time, in some degree, the social organisation and religious customs. The gradual, but, of course, still only slight change in all these features of the state of culture, seems to go side by side with the increasing natural difficulties and the effect of isolation in removing from the ori-At the same time, the original stock of settlers ginal home. in spreading towards the east, may have been angmented by those other tribes of Eskimo race above alluded to who, perhaps yielding to the pressure from hostile Indians, and retiring to the north by way of the Mackenzie, the Coppermine, and the Great Fish-rivers, may have met and associated with these immigrants of their own nation who already had reached the Central Regions beyond Cape Bathurst. This suggestion may explain several diversities between the east and the west, as well as the relatively large number of immigrants to Greenland.

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Several facts speak in favour of presuming that Alaska was populated by Eskimo in very remote ages. Narrowly accumulated ruins, almost like remains of a whole Eskimo town are said to stretch along the river Yukon somewhat inside of its mouth. Lieut. Ray in his Report on the Point Barrow Expedition says: «that the ancestors of those people (present Eskimo) made it their home for ages is conclusively shown by the ruins of villages and winter huts along the sea shore and in the interior. On the point where the station was etablished were mounds, marking the site of three huts dating back to the time when «men talked like dogs» (as their tradition says) The fact of our finding a pair of wooden goggles twenty six feet below the surface of the earth in the shaft sunk for earth temperatures, points conclusively to the great lapse of time since these shores were first peopled by the race of man^{*}.

Even the present distribution of the races constituting the population of Alaska still exhibits a striking likeness to the probable state of the same during the supposed existence of the culture home. It has been a well known fact that in this country Eskimo were found also in the interior, independent of the sea as regards their mode of subsistance, but not before now have their numbers and distribution been more distinctly given through a regular census (1884). According to this the population of Alaska is composed as follows: Arctic division, 3094 Eskimo, of whom 800 live in the interior; the Yukon territory, 4276 Eskimo, of whom 1343 live along the river unto its delta, besides of 2557 Indians, and 500 Eskimo on the island ef St. Lorenz; the Kuskokwim division, 8036 Eskimo, mostly in the interior, and 500 Indians; the Aleut division, 1890 Aleuts, 479 Creoles; Kadjak division, 2211 Eskimo, 1190 Indians, 917 Creoles; southeastern division, 230 Creoles, 7225 Indians. These numbers corroborate the interresting intelligence given already by the Russians (1839: Wasilief and Glasunow) concerning a population of several thousands of such inland Eskimo inhabiting the south eastern part of Alaska traversed by ihe Kuskokwim river and its tributaries. Not less striking are the discoveries made in northern Alaska by Capt. Healy and Lieut. Cantwell in 1884. Their report has at once thrown light upon the nature of this north western corner of America, its inhabitance and the remarkable trading intercourse between the Eskimo of the western and the northern shores by the inland Eskimo as

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mediators. The way which is used for this intercourse, already mentioned by Simpson, is formed by the Nunatak, Kuwak and Selavik rivers to the west, and the Colville river to the north, The Kuwak especially was investigin connection with lakes. ated into the interior, Eskimo dwellings being met with the whole way. On the banks of a tributary river from the south, the Umakuluk, inhabitants of the same race were found who never had seen white men before. Relatively to the high northern latitude, the vegetation here shows an extraordinary luxuriance, trees being found measuring two feet in diameter. These natives had birch-bark canoes. Along the banks of the said three rivers together, they numbered somewhat more than 800 souls.

If these facts relating to the distribution of the present population of Alaska and its remnants from an earlier period are taken into account, it might with some reason be said to have still maintained the appearance of a country peopled by Eskimo in the interior, as well as on its sea shore, in continual intercourse with each other, like that of the supposed culture home, with the only difference, that the conflux to the latter from a still farther off interior, and, at the same time the spreading of emigrants from it over the arctic regions has ceased. To the said remnants, properly speaking, ought to be added the well known immense refuse heaps on the Aleutian islands explored by Dall. Certainly nothing can be ascertained concerning the nationality of the ancient settlers to whom the remnants are due, but still the latter, at any rate, indicate that a tendency to directing their migrations towards the north western sea shores has prevailed among a certain part of the aboriginal tribes of North America. However, we still must bear in mind that, notwithstanding what we have asserted in favour of Alaska as the culture home, this as yet remains a The origin of the Eskimo from Asia is still not hypothesis. suifficiently disproved, and this holds good of the surmise too

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that the culture home may have been situated in the east. We dare only maintain that, as not more than one such home can have existed, in the former case the emigrants from Asia must have crossed Bering's strait as perfectly developed Seaboard-Eskimo, and in the latter, that the further gradual modification of their habits and customs has been opposite to that above suggested.

THE APPENDED SYNOPTIC VOCABULARY OF THE ESKIMO DIALECTS comprises a General and a Special Part, the latter composed conformedly to the schedules given by Powell in his Introduction to the study of Indian languages, only with some modifications. The said schedules are intended for serving as a guide also to "explorers whose chief object had no reference to language, and, in a similar way, they have to be applicable to the vast number of aboriginal idioms existing in America. If this is taken into consideration, the themes proposed by the schedules could hardly have been better selected and arranged than they are. But, if they have to be applied to such a special group of the said languages as the Eskimo dialects, of which two are as well known as those of Greenland and Labrador, some further information may be expected than what the rules contained in the schedules are intended for. In the first place we may recall the often mentioned affixes or imperfect words to be connected with the radical words and to express in this way a large number of ideas, that in other languages require the application of separate words. Secondly we have to call to mind, that the Eskimo language consists almost exclusively of verbs and nouns, and that pronouns and prepositions generally are rendered by flexion. If these peculiarities have to be duly considered, the words of our European languages in many cases can not be directly translated into Eskimo, for a dictionary, save by adding some explanation, for which the ordinary synoptical arrangement of the

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It will be seen that for this reason tables is less convenient. the arrangement of the words is somewhat modified, and that the author moreover has found it necessary to add the said «General part» in order to complete the tables. The «Special part»; as we will call the tables, according to the plan of the schedules is limited to certain classes of concrete ideas, and therefore compared with that of a dictionary it must be deficient even in several principal points. It is also for the translation of words expressing more abstract ideas that the affixes and the flexional endings chiefly are required. How this is effected will also briefly be shown in the general part, but at the same time the writer still must refer to the linguistic sections of the first volume, viz Grammar, affixes and stemwords.

In looking over the vocabularies, above all it must be remembered that of the difference which instantly is observed between the dialects the far predominating majority is due to the heterogenous orthography and the imperfections of apprehending and rendering what originally was heard from the natives. In the first Volume are mentioned the letters that have 'been applied, and the confusion arising from the want of rules and consistency in regard to them (p. 40-45). Secondly attention has been called to the influence of the peculiar construction of words and sentences, totally unknown to the foreign inquirers. To these inconveniences must be added the occasional faults in their questions, especially as the language by signs usually was resorted to. The foreign investigator, in pointing first at - his own, then at his companious body, has asked about "beard" and "head", but as answers received the words for respectively "thy mouth" and "my hair"; mistakes of this kinds are frequently recognised in the vocabularies. If this be the case in regard to visible objects, the lack of tolerably sufficient information of course is still more felt in trying to compile groups of the most necessary designations of more abstract or spiritual ideas It follows of itself that in the present considerations we

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are to abide by the original state of the natives, before their contact with the Europeans. The difficulties in following this rule are especially perceivable in the sections for Sociology and Religion. The translation of the words from civilised languages belonging to these domains can hardly be given without adding Habits and customs that to the natives have the explanation. same importance as laws, nevertheless, if classified as such may be misunderstood. A still greater confusion has prevailed in the designation of ideas relating to religion. For the name, of: "God", in Greenland and Labrador the word simply was taken from the Danish language. In the Extreme West we meet with several apparently Eskimo words as translation of "God" the origin of which however seems very problematic. In the Mackenzie vocabulary a word is formed signifying something like «the land its worker». For spirits or the ghostly world in Greenland and Labrador words have been applied, connected with the idea of breathing, which evidently is Europeism. In the Mackenzie we find «Dieu des Esquimaux» translated as "Great breathing" and "Saint Esprit" as "High (takiyork-long?) breath or breathing». A similar abnormity has prevailed in the words referring to moral and physical evil. Some original Eskimo designations however have been maintained in the Christian instruction. This chapter on the whole also may be of some more general interest to the history of culture, by tending to show the origin and the earliest development or differentiation of certain important ideas.

The vocabulary offered by the present book of course can not be compared with dictionaries, it is but a selection taken from a very large store of words. First a suitable series of Greenland words had to be set up; then the other dialects had to be examined in order to pick out what was really deviating from this standard list, and finally a number of words was added chiefly as examples, representing diversities either of minor importance, or merely originated by the often mentioned

different modes of spelling. This however especially refers to the General Part, whereas the Special Part is intended for more completely rendering the same service as the schedules in their ordinary tabular form. As the Labradorian and the Central dialects deviate very little from the Greenlandic tongue, only a small selection has been taken out of the L. dictionary. Of the Mackenzie much is omitted as dubious. A similar doubt in regard to correctness as real Eskimo certainly also prevailed in regard to many words of the lists from the Extreme West, but on account of the scarcity of these sources the have been so much more exhausted. Between North and South Alaska a peculiar difference seems to prevail, perhaps owing to the contact with Aleutians and Indians.

In the subdivisions of the General Part a peculiar place has been assigned to Stemwords and Affixes. This of course... only refers to those, whose signification, apart from their extended application in other sections, is peculiarly related to what is indicated by the heading of the subdivision.

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DANGERS OF THE ABCTIC CHASE. The extraordinary (1)dexterity which is required in the critical moment, when the kavacker has struck the seal and then with one hand has to perform the necessary operations in killing and securing his prize, while the other has to wield the paddle, has frequently been Attention has especially been called to the imporspoken of. tance of first getting rid of the hunting bladder. In catching seals from the ice the hunter may be obliged to let his own body perform the service of the bladder in keeping hold of the animal. Richardson describes this sport as follows: «The seal being a very wary animal, with acute sight, smell and hearing, is no match however for the Eskimo hunter who sheltered from the keen blast by a semicircular wall of snow will sit motionless

for hours, watching the bubble of air that warns him of the seal coming to breathe. And scarcely has the animal raised its nostrils to the surface before the hunter's harpoon is deeply buried in its body. This sport is not without danger that adds to the excitement of the succes. The line attached to the point of the harpoon is passed in a loop around the hunters loins, and, should the animal he has struck be a large seal or walrus, woe betide him if he does not instantly plant his feet in the notch cut for this purpose in the ice, and throw himself into such a position that the strain of the line is as nearly as possible brought into direction of the length of the spine of his back and the axis of his lower limbs. A transverse pull of the powerful beast would double him up across the air hole and perhaps break his back, or if the opening be large, as it often is when spring is advanced, he would be dragged under water and drowned.

(2) THE SEALS OF ALASKA. Jacobsen has informed me, that "Maklak" does not appear to be the name of a certain species of seals but rather to signify the skin of larger seals im general, that are prepared for covers of umiaks and kayaks, for soles of boots etc. The hooded seal of Greenland, he adds, does not occur in north western America where tho Fur-seal occupies its place.

(3) HARPOONS AND OTHER IMPLEMENTS. Petersen relates that in Smith's-Sound the lance without barbs, called *angeguja* is the only weapon employed in bear hunting (with dogs). The walrus is attacked, when sleeping on the ire, or from the edge of the ice, when it emerges from the water, first with a harpoon to which is fixed a hunting line, afterwards killing it with the *angeguja*.

Dr. Boas gives a very plain description of hunting on the ice in Baffin's land. A light harpoon is used, called *unang*. Before getting iron rods it consisted of a shaft having at one end an ivory point firmly attached by thongs and rivets, the point

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tapering toward the end; the point was slanting on one side so as to form almost an oblique cone, thus it facilitated the separation of the harpoon head from the unang. On the opposite end of the shaft another piece of ivory was attached, generally forming a knob. In Alaska he says, a similar harpoon is in use. The head belonging to the unang is called *naulang*. To this the harpoon line, *iperang* is fastened. As soon as a strain is put on the *naulang* it parts with the line from the shaft. The point of the kayak harpoon, *tokang*, is larger and stouter than the *naulang*.

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Cranz (1770) says about the Labradorians that besides the five spears used in Greenland they have an "unjak" with three points for birds. Their kajaks are more clumsy than those in Greenland, and they are less expert in handling them.

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(4) LONG WOYAGES OF THE ESKIMO. I know, says Rae ("Nature" 1872), the American Eskimo go several hundred miles in one season either north or south, if the game moves away, and the trespassers are only stopped by some of their own countrymen who have had previous occupation. In Repulse Bay 1853 we found no natives where a large number had wintered in 1846—47. In spring 1854 we found that none had wintered within 200 miles from our winter quarters.

(5) CAPE BATHURST. When for the purpose of obtaining ជំដា a proper view of the Eskimo tribes we have divided them into ri 🖯 the Eastern and Western, determining Cape Bathurst as the wor boundary line, it was not intended thereby to demonstrate any no difference between the nearest tribes on both sides of the same particularly greater than that existing between several other well neighbouring tribes of the nation. The change on the whole, age traceable in going from the Extreme West to the Extreme East, sugg as we have tried to show, has the appearance of being quite that gradual. But as regards the present intercourse, certainly a more Othe than usually sudden interruption can be said to exist between sout' towar the inhabitants on both sides of the said limit.

(6) THE NATIVES OF KING WILLIAM'S LAND, according to Schwatka (Science 1884), are divided into 5 tribes. Althougt wandering and changing their dwelling places the families or individuals belonging to each of them maintain their union. One of them, the Kiddelik (Copper-Eskimo nearest to Cape Bathurst), live in open hostility to all the others, who on the other hand are on more or less friendly terms with each other.

THE NAME FOR WHITE MEN. In the Journal of the (7) Anthropological Institute 1885 I have said: "It is curious that the natives of Greenland, Labrador and the Mackenzie river have agreed in adopting (the name) gavdlunag for white men. As to this question Simpson states, that he never could find any one among the people of Point Barrow who remembered having seen Europeans before 1837, but that they had heard of them as Kablunan from their eastern friends; more recently they heard a good deal of them from the inland tribes as Tanin or Tangin. Simpson mentions at the same time the intertribal trade and explains how commodities exchanged in this way will take almost 5 years to wander from Bering's strait to Hudson's bay or the opposite way. If this be taken duly into consideration it does not seem improbable, that the report on the arrival of the first whalers in Davis strait can during the lapse of years have found its way to Mackenzie river. It needs hardly to be added, that the invention of «new words, by the first Eskimo settlers on the arctic shores has no analogy whatever to the fact here mentioned.

(8) THE ICE-PERIOD. The origin of the Eskimo has, as well known, even been traced back to an earlier geological age and placed in relation with the glacial period. It has been suggested, that formerly they lived nearer to the north-pole and that they retired to the south as the climate hecame colder. Others have conjectured that once they lived as far to the south as the New England coast and gradually made their way, toward the north with the walrus, the great auk and the polar

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bear, following the retreat of the iee. It may suffice here to remark that even in discussing the probability of the suggestions the question about explaining the similarity or identity of what we have called the "new words" in the different dialects offers the same indispensable condition to be complied with as in weighing the grounds of the other theories.

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(9) STEMWORDS. In the above quoted article of the Anthropological Institute's Journal 1885 an approximate calculation of the so called stemwords or radical words is tried. The same has now been repeated, althoug the result must still remain but imperfect on account of the defectiveness of our sources. It gave: stemwords hitherto discovered, in Labrador 1153, Central regions 578, Mackenzie river 833, Extreme Western and Asiatic 796. Of these supposed stemwords there are in Labrador 998 common with those of Greenland, 107 differing, and 48 uncertain, making relatively 87, 9 and 4 pr. Ct.; in the other dialects comparatively to this: C. r. 524, 38, 16, making 90, 7 and 3 pr. Ct; M. r. 716, 60, 57, making 86, 7 and 7 pr. Ct.; E. W. & A.: 494, 137, 165, making 62, 17 and 21 pr. Ct. For Greenland itself is still computed 1371, although some might have been added as concerning East Greenland, while on the other hand perhaps some might have been rejected. As to the other dialects many of those which, in the former statement, were counted as uncertain have now been left out as too dubious, or at least not representing other radical words than those already counted. This especially refers to the Mackenzie vocabulary, which may be said, without failing to appreciate the worth which its richness in words has to us in other respects.

(10) POLYSYNTHETISM. In the "Compte rendu" of the A $\frac{1}{r}$ "Congrès des Americanists" in Copenhagen 1883, the well thor known French linguist Lucien Adam communicates a lecture inst delivered by him on the Eskimo language compared with the other North American and with the Uralo-Altaic languages. He abor arrives at the conclusion that the Eskimo can not be classed

with either of these groups, but constitutes a peculiar kind. His chief objection to its American character is his maintaining, that the Eskimo, contrary to the latter, is not at all polysynthetic, He asserts that polysynthetism requires that words can be formed by juxtaposition of other words or independent stems, and that this is a predominating rule in all the other North American tongues, whereas in the Uralo-altaic languages the same composition is executed by adding dependent stems or imperfect words to one principal word. Besides this he states about 4 grammatical properties, by which the Eskimo differs partly from the Uralo-altaic and partly from the North American languages. As I am no linguist I am not able fully to judge these assertions. But I have always entertained the opinion, that polysynthetism refers simply to the multitude of ideas that can be comprised in one word, and I can also hardly believe that the contrast alleged by L. A. is so complete as he describes. As to the former criterion I believe that still the majorety of linguists never can hesitate in granting the Eskimo in connection with the other North American languages the most decided superiority to those of the old world. As to the latter I expecially consider the supposed absence or scarcity of true affixes in Indian languages more than doubtful. I could adduce many examples occusionally met with, of similarities in the construction of words of the Eskimo with the American, and on the other hand I know quite well the striking similarity with the Siberian languages as to the mode of appending the affixes and the dual and plural forms. But fragmentary remarks made on such questions in favour of some theory can hardly be of any use. A proper solution of these problems can only be expected from thorough-going systematical investigation such as that now instituted in the United States by eminent linguists and comprising the immense material collected from the numerous aboriginal idioms of North America.

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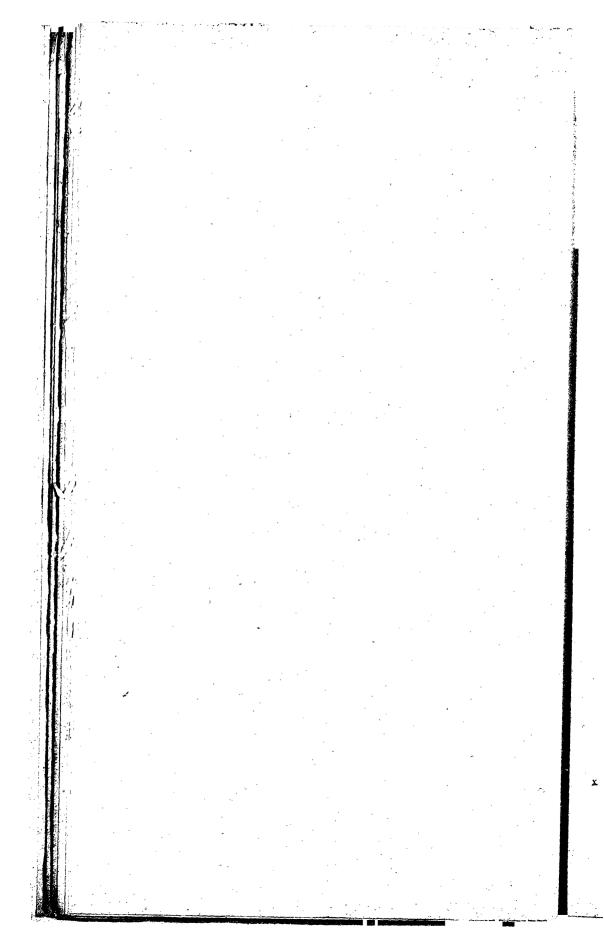
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COMPARATIVE VOCABULARY

OF THE

ESKIMO DIALECTS.

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EXPLANATION.

The plan of the present essay required to make its text as compendious as possible, keeping it within similar limits as the Lists of Stemwords and Affixes in the former Volume (I). Above all in the General Part of the present, the former Volume is supposed to be at hand, especially concerning the question, how far the Greenland words are known in the other Eskimo countries. Ön account of the scarciness of our sources, in judging this occurrence we must resort in the main to its supposed connection with the extent of the stemwords, a statement of which is given in the above quoted List. As for the rest, under the heading "Derivata, Examples", some words which most decidedly seem to differ from Greenlandic are marked "*", and of others that are less deviating. the cognate or in reality even identic Greenland designation, as correctly spelled is added within square brackets [], while finally those which appear most dubious are marked ", (?)". - As to the affixes, the signs indicating the rules for appending them and explained in Vol. I p. 64 are omitted here, excepting such as are necessary for distinguishing some of them from others identically spelled.

ABBREVIATIONS: G. Greenland; L. Labrador; C. Central Regions; M. Mackenzie River; W. Extreme American West (Alaska). n. northern, s. southern; A. Asiatic; STw. Stemwords; Arx. Affixes: DRV. EXPL. Derivata and Examples; wsf. with suffix.

The peculiarities of the Eskimo grammar in connection with the necessary simplification of our text have not always allowed to give the English word and its translation in corresponding flexional forms. Adjectives are partly represented by verbs in their normal form (indicative 3^{d} P.), as: "he or it is". Verbs may be given in the same form, even if in some cases the English word is represented by infinitive or participle. But the reader will soon find that this irregularity is restricted to a few alternatives which hardly can give rise to misunderstanding.

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(Section 1-16.)

SECTION 1. EXISTENCE.

. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) TO EXIST. TO BE.

STW. He is $i\mu oq$, an important word, however only applicable in referring to the questions ,,where " and .,how".

AFX. There is on are qurpoq; is thus or such uvoq: has it for $\ldots g\hat{a}$, $r\hat{a}$.

DRV. EXPL. How art thou *qanoq ipit*; he is in the house *igdlume ipoq* (contracted *igdlumipoq*). In the most abstract sense is used *qarpoq*: *igdloqarpoq* there is a house (existing), *imugtimassoqarpoq* cannibals (*imugtimassut*) are existing (in the world); it is a house *igdluvoq*; but if a possessive relation is to be added, a transposition is required: *igdlugd* he has it for his house, it is his house.

2) A THING, TO DO.

Srw. Thing pe, and its verbal form, does something pivoq; something or a "what" so, and its verbal form, does or is somewhat suvoq.

Arx. Working or producing *ivoq*, *livoq*; wrought or made *iaq*, *liaq*.

DRV. EXPL. An extraordinary number of Derivata are formed out of the stemwords here named — see Vol. 1 p. 140 & 149.

3) NEGATION, AFFIRMATION.

STW. No nágga; take it! ak.

S.1. EXISTENCE.

Arx. Not ngilaq; without (-) ipoq (not to be confounded with the stemword so spelled), ilaq.

FLEXION. Negation is also expressed by the peculiar infinitive ending *name*, wsf. *naqo*.

DRV. EXPL He has not eaten *neringilaq* (*neriroq*); he is poor $p\hat{p}pog$ (without things pe); a desert *inuilaq* (without people *inuk*); excepting that *pinago* (not doing with that); yes dp (subj. of ak), sorma. If, on being asked negatively ... is it not", the Greenlander answers in the affirmative dp, he means, contrary to us: ...(yes) it is not".

4) LIFE, REALITY, VISIBLENESS.

Stw. Is visible erssipoq; lives ûmaroq; man inuk (see Sect. 17).

Afx. Real, proper rpiag, vik.

DRV. EXPL. Becomes visible, appears ersserpoq; is born inungorpoq; a real man (no doll, no animal) inorpiaq; living, also: an animal imassoq; is a man, is born, lives initroq (not used for animals).

5) DEATH, VANISHING.

STw. Death toqo; is consumed, has totally disappeared nunguroq.

Arx. Is deprived of (-)erpoq. erúpoq; has deprived him of *iarpâ*, erpa.

DRV. EXPL. Is dead toquetoq; is deprived of everything suerúpoq.

6) NATURE, STATE, CONDITION.

STW. Behaves, proceeds ilivoq.

Arx See Vol. I p. 65: neq, siorpoq, ssuseq, toq, ssoq, te.

DRV. EXPL. Nature, quality *ilerqoq*, *pissuseq*; he is in that state taima *ilivoq*; a provider *piniartoq* (strives to get something *piniarpoq*.

Note: As'to Articles see Section 3.5; Demonstratives S. 9,1 and 17; Pronouns S. 2 and 17.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: *nipagpoq* LC.; *suk* LWns.; *tan* Wns.A.: *tivfik* L.)

L. 4) Lives innovok (man), omavok (animal); man innuk, $suk^* = 5$) in his absence (*tibvik*) tibviane*.

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S. 2. RELATION

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No, not agai (?), nami; yes ap - 4) Man innung С. 5) Dead tokkijuk [toqussog]; vanish neepakpoke*.

M. 1) To be, is rendered by the Afx. *ituark*, *oyuark*; existence innutsark [initseq]; world chint, avalerk (?) [sujo, avatdleq (?) the sea in front, extreme horizon] - 2) Something tsuatsiark -4) People tunutsuk* - 5) vanish taliktoark [talo screen].

Wn. 2) Which, what sho, chæ, shuma – 3) No nugga; not, none pidla (?), pinelatit [plngilatit (?)]; negation by the ending necho [nago]; yes ah, ang, angekto [angertoq] - 4) Alive yoke*; lives iyorok, yokealu - 5) Dead toakoro; consumed numero.

3) No pidok [pitsoq (?)]; nobody tschutaituk; yes â, aung 4) Life unachtuk, alive unajorak, ongakok (?), man tan* 5) Dead torrowok.

A. 2) To have or get pidlunga [pivdlunga I getting or getting me] -3) No peidok (?), abungeto, winga (?); I have not avangit-nnga* -4) Child tanajak* -5) Dead dokumak, tokok; consumed abangeta*.

SECTION 2. RELATION.

SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) RELATION IN GENERAL. APPERTAINING, PART, SELF.

STW. Companion, the other of two *áipaq*; companion, part ila; environs ergaq; self ingme.

Arx. Has it for ga, ra; are to each other gigput; likewise givoq, gujoq; proper, just the very rpiaq, pik, vik; belonging to taq; fellow qat; family, followers kut.

FLEXION is of the highest importance for relations in general, especially by its subjective and objective forms and suffixes (see Vol. I, p. 49-59). IN CONNEXION WITH SOME GENERAL AFFIXES it offers the principal means for supplying the want of reciprocal, relative and possessive pronouns. The most common of the said affixes are: tog (ssoq) and te, serving as nominal, and gaq (ssaq), as passive participles; galuaq past, gssnq future. As for the rest the relation indicated by "who" and "which" is rendered merely by juxtaposition.

DRV. EXPL. He possesses it piga; concerning that pivdlugo (doing with that - pivá); to himself ingminut; thyself ivdlit nangmineg; has him for his companion dipara; his housefellow igdlogata; the woman of their (the men's) company arnartat; kills himself toqupoq (-på kills him); qitornat thy child; ajogersorte, wsf. -tá

S. 2. RELATION.

he who teaches (*ajoqersorpoq*) him; *igdlo pigissara* the house which I possess; *pigissarigaluara* which I have possessed; *pigissagssaraluara* which I should have possessed.

2) SEPARATE, DIVIDE.

STW. Separate from, but still in some relation to something ase; divides itself into two parts arigpog.

AFx. Preferred or favorit ngnûq.

DRV. EXPL. Is separate from others *ingmikôrpoq*; distant from it *asiáne* (in its distance); my favorit companion *áipanguâra*; divorced *avítaq* (see also Section 3).

3) EQUAL.

STW. Thus ima, taima; equal nulik; following malik; can not reach it inorpâ; also $\tilde{a}ma$.

AFx. Also given, gujog: equally, in the same degree gut.

DRV. EXPL. His equal, equivalent to it *nalinga*; as large as that *angigatâ* (angivog); his housefellow *iqdloqatâ*.

4) OPPOSITE.

STw. Opposite ake: the other side *igdluk*; reverse *kigdloq*; exchange *taorpâ* (succeeds him); wind side *agssoq*.

Arx. Hindrance, tailivâ.

DRV. EXPL. In a wrong way *kigdlormut*; is his opponent agssortorpâ.

5) SIMILARITY.

STw. Likeness assik; imitates it issuarpâ.

Arx. Has the appearance of *palugpoq*; similar to ussaq.

DRV. EXPL. Some like them assinganik (, of their likeness^{*}): resembles him assig \hat{a} ; as if sordlo.

6) STRANGE.

STw. Other, of an other or unusual kind ardla.

AFx. (.) nag. rnag. arssuk.

DRV. EXPL. The latter affixes are especially used for names of animals and of place, as: *agparnaq* (*agpa* an auk). *ikerasârssuk* (*ikerasaq* a sound).

7) FITNESS (see S. 3,4).

STW. Hits it ergorp \hat{a} ; adapted nardlik, is sufficient n $\hat{a}magpoq$. Arx. adapts it for $\hat{u}p\hat{a}$. **.**.

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S. 3. QUANTITY.

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DRV. EXPL. Fit for it navdlinga ("its navdlik"); finds it satisfactory nămagâ; forms (livoq) a stone (ujarak) into (úpâ) a knife (savik) ujarak saviliúpâ.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords; amutna, muku (?) Wn.; atunĩt LM.; ijuka Ws.; tava (?) Wns.)

L. 1) it belongs to that omunga ilingarog -2) Separate atunit^{*} -5) Is similar to it adsigiva -6) Peculiar, by Afx. luarpok^{*} -7) Congruous nablivok; well adjusted toggipok^{*}.

C. 1) Self inminik - 5) Likeness ardjinger.

M. 1) Self, by Afx. nina, minarq, added to the "pronouns" (?)
2) atunĩt* - 5) Similar taymatsi, krawna (?), illuliyark (?) 6) Different, strange allangayork.

Wn. 1) Companion angyow — 2) Half of a thing iglupea [igdlua] — 3) Same tymuna [tamána?]; thus muntna — 5) Similar amútna; amutnasimuk; image innemoorok; like mukuchimuk — 7) Enough taniedli, tavatai*, tusra, [?tússa].

Ws. 5) Similar, like *ijuka* [*issuarpa*?] — 7) Enough *tawatli**.
A. 7) Enough *asino*.

SECTION 3. QUANTITY.

SELECTION OF THE CREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) MAGNITUDE, DEGREE.

STW. Can not reach it inorpâ; exceeds ingagpog, simivâ.

Arx. Makes or finds it too -, (-) narpå, vatdlarpog; almost ngajaq, rqajarpoq: more neruvoq; most neq, pak; degree ssuseq. - Appended Particle lo and.

DRV. EXPL. How small it is *mikissusia* (its smallness); still more *ingangmik*; surplus *sivneq*; is worse *ajornerwooq* (*ajorpoq* is bad).

2) LARGE, EMPHATIC.

STW. Is large angivoq; strongly agsut.

Arx. Is rich in gigpoq; having large kãq, tôq, tuvoq; large largely, emphatically ssuaq, rujugssuaq, qaoq, ngårpoq.

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S. 3. QUANTITY,

DRV. EXPL. Having large teeth *kigutikûq*; the large country is very mountainous *munarssung gagartuvog*.

3) SMALLNESS.

STW. Is small mikivoq; a little ingma; is narrow amipoq; cnts, curtails it kipivá.

Arx. Small nguaq, aq, araq, ralak; a little larpoq; has small or little of kipoq; tolerably tsiag, atsiag.

DRV. EXPL. A little bit ingmaralánguaq; a small house igdlå-nguaq; has a small mouth ganikípoq; rather old utorgatsiaq.

4) WHOLENESS.

Srw. Is a whole, entire *iluipoq*; totalness tamaq; finishes it *nåvå*; unites them *katipai*.

AFX. Completely dluinarpoq.

DRV. EXPL. Altogether katitdlugit; he entirely ilungarme; they, them all tamarmik, tamaisa.

5) PART, DIVISION, THE ARTICLES.

STW. A smaller object as part of a larger *ako*; divides itself *aciqpog*; part of any thing *ila*; contents *imaq*.

Arx Ruined, dissolved ko, koq; piece of mineq; part belonging to taq, saq.

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FLEXION. The language is devoid af articles, but flexion generally supplies this want. The indefinite article, indicating a part or some of a whole or of a kind, is rendered by the widely used Modalis (appos. mik), especially for the object of halftransitive verbs, or more generally explaining the action, f. e. *ujarkamik tigusivoq* (halftr.) he took a stone; *ujarkamik milorpa* he pelted him with a stone; *ujarak* (obj. case) *tiguvâ* (trans.) he took the stone. If more expressly one individual out of several or many is meant, and especially as subject of a sentence, the article "a" requires the addition of *ila* (part) wsf., f. e. *ivssaq tuluit* (pl. of *tuluk* Englishman) *ilât* (one of the) *nunalipoq* means: the E. (of whom was spoken) landed.

DRV. EXPL. Having a part or companion *ilalik*; comprises or contains it *ilagâ*; intermixing, a middle part *akuneq*; breaks, splits, cuts asunder *aserorpâ*, *sequgpâ*, *pilagpâ*.

6) SIMPLE, SINGLE.

Srw. The state of being alone kise.

S.4. ORDER.

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AFX. Only tuaq.

DRV. EXPL He, him alone kisime, kisiat; my only son ernituara.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: erparpoq L.; kāgak A.; nuvfa Wn.; serdlag L.; taner LM.; kīta L.)

L. 1) Surpasses him pikkitipa*, akkipa: compensation inangērtak* — 2) Is great tanertovok* — 3) Seems him too little sumivok*; a little kīta — 5) goes to pieces erparpok; Part abvako, ilanga [ila part of it]; nearly serlak*.

C. 1) Comparison, by Afx. nirtseq [nerssaq f. e. anguerssat the largest of them?] -2) Much main (?); strongly agsut -3) small, poor mikkin, kerlu* -4) is full akeetokepoke* (L. akikpa?).

M. 1) More tchikpalik, kîlu*(?) — 2) Is great tanerktoyoark*
3) Small, by Afx. aluk, atsiark — 4) All tamaita, tamatkireit
5) Breaks, destroys oruloyork, tchigarnerk.

Wn. 1) Additional shooley [sule still] — 2) Large, big ongarurum — 3) Small mikkirok; little mikituä, mikarurum — 4) All iluhun, tamutkwo, illokaisa, nåkwa (?) — 5) One half nåbwa*, awigalukpuk, kupah [qupå]; breaks asunder nawikto [naviqpå].

Ws. 2) Large anguk, anguserak, angenirok — 3) Small mikilingok — 4) All tamaita.

A. 2) Great kegak, nymeenkin (?) — 3) ekitochtu.

SECTION 4. ORDER.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) USUAL, PECULIAR.

STW. As usually \tilde{asit} ; again $\tilde{a}ma$; strange avdla; aloneness kise (see also Section 2 & 3).

AFX. Unusual arssuk, neq; usually tarpoq, araoq; always inarpoq. — Appended Particle taoq also

DRV. EXPL. Custom, habit *ilerqoq*; he visits frequently *pular-tarpoq*; is always bad *ajuínarpoq*; however, but *kisiúne* ("in its aloneness").

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S.4. ORDER.

Srw. Arranges it $\tilde{a}rqigpd$; places it *ilivd*; direction *migssik*; frontside *sak*; arranges them in a row *siagpai*; hurting against *tuk* +; a part added to the length *uigo*.

DRV. EXPL. Gathers them *katersorpai*; the next *tugdleq*; they form a row *tugdlerigput*.

3) DERANGE, DISPERSE.

Srw. Overturns agssagpå; entangled ilagpoq; inverse, wrong kigdloq; turns upside down mumiqpå.

AFx. Awkwardly palárpoq.

DRV. EXPL Deranges kigdlorpå; breaks off, interrupts it kipivå; disperses them siamarpai.

4) BEGIN, END.

Srw. Before sujo; extreme point in both directions iso; entrance pdq; finishes, ends it ndvd.

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Arx. Begins *lerpoq*; farthest towards *leq*, *dleq*; first or before *rgârpoq*; does it the first time *rnarpâ*.

DRV. EXPL The first one sujugdleq; got sight of it takulerpå (,began seeing^{*}); middlemost akugdleq; the end of it naggatå.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: tuto LM.)

L. 1) Custom illusek; usually, by Afx. pakpok — 2) Gathering kattimanek; connection illinganek — 3) Confusion illakemanek; is entangled tutuvok*; spreads them erkittiveit* — 4) Beginning iso.

C. 4) End isso.

M. 2) Put in order kakkiyorkrork (?) - 3) Derange malcholortoark (?), nungrutark; filthy tutóyork* - 4) Preceding tsivulerartuark; succeeding inangiodjuark; ending utséartoark (?).

Wn. 3) Turn mumeekto; spread manochenok (?) - 4) Other otla, ipar, aiba; before or first oolungnéakpungar (?): after or last opuktu (?); end echoa [isua].

Ws. 4) Other aipa; middlemost (?) akulerpak.

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S. 5. NUMBER.

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SECTION 5. NUMBER.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) SINGLE, ACCOMPANIMENT.

STW. One out of several ardlag; alone kise. Arx. Only inag; inarpoq, tuaq; companions etc. kut.

DRV. EXPL. All etc., see Sections 3 and 4.

2) MANY.

STw. Are many amerdláput; swarm ujameriak.

Arx. Many pait, pagssuit, iaq, iagpoq.

DRV. EXPL. Many amerdlásût; many people inuiagtut; a village igdlorpait.

3) FEW.

STw. Are few ikigput.

Arx. It has, or there are few kipoq.

DRV. EXPL. Few ikigtut, ikigtúnguit; there are few people inuklpoq.

4) COUNTING.

STW He counts them kisipai; how many qavsit.

Arx. Has got (caught) that number (of them) rarpoq; does it so many times riarpoq.

DRV. EXPL. Number *kisitsit*; how many times *qavsinik* (Mod.); he has got three (f. e. seals) *pingasorârpoq*; doing it four times *sisamariardlune*; more *ãmalo*.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: kalugna MWn.; nimaja, momaja LM.; mijoraluk M.; unugput LCM.)

L. 1) Companion aipak, ingiakatte — 2) They are many unnuktovut*, unuksivalliavut*; swarm nimajadlarnek* — 4) He counts them kittipeit.

C. 2) A great many oonookput* - 4) How many qatsining.
M. 1) At once kalodjat - 2) A group momayut; assembled atunin-ituk* (?negation by Afx. ipoq).

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S. 5. NUMBER.

Wn. 1) Only kesheme — 2) Plenty amaloktuk; many kalugua*, tamaun, amadratu; all iluhutin, tamutkuro — 4) Count kepeetkege; how many kapsing.

Ws. 1) Only toucknown - 2) People amalachtelsut.

A. 2) nimkakeen, abaelaktuk.

SECTION 6. TIME.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) TIME IN GENERAL.

STW Duration, time sive +; (the time or day) proceeds ilivoq.

DRV. EXPL. The only word that might represent the abstract idea of time is the (supposed) stemword *sive*. The original real existence of this word seems proved by the derivata, as *having* long and *having* short *sive* signifies lasting a long and a short time; but without Afx. the word is not used (see the subdivisions here following).

2) TIME WHEN AND WHILE.

STW. Proceeds ilivoq; coinciding nalik (nale).

Arx. Letting him, or while he tipâ; when or while fik, vik.

DRV. EXPL. At what daytime did he start? ganoq ilingmat (as it had proceeded ",how") autdlarpa? — answer: ima ilivdlune (pointing at the place where the sun had been standing) autdlarpoq it standing thus. he started; in *utildlugo* letting him live, i. e. during, his lifetime.

3) PAST AND PRESENT.

Srw. This ma; still sule; now the first time aitsât; when ganga; before sujo.

Arx. Formerly galuaq; only first gatdlarpoq; begins lerpoq; has finished rêrpoq; has or is done simatoq.

DRV. **EXPL.** Now māna; the first one sujugdleq; has passed (f. e. the day) qângiúpoq (stw. qak surface). Flexion comprises no tense; the past tense generally is given by the context, if this not appears to be sufficiently clear, then the above named affixes are applied.

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S. 6. TIME.

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4) FUTURE, SUBSEQUENT.

Stw. When qaqugo; after, later kingo; continues nangigpoq; waits for utarqivâ; stop! uvatse.

Arx. Will or shall (serving as the future tense) savoq, nmârpoq; future, intended for gssaq; strives or intends to niarpoq; waits till he serpa, is in danger of naviarpoq.

DRV. EXPL. To morrow we will start agago autolarumarpugut; he will not die toqunaviángilaq; waits till he comes tikitserpå (tikipoq); hereafter kingorna.

5) LONG TIME, FREQUENTLY.

STw. Is longing, impatient erinivoq; slowly akunit.

Arx For a long time *mersorpoq*; usually, frequently *tarpoq*; incessantly *tuinarpoq*.

DRW. EXPL. Takes much time erininarpoq (is to make impatient); lasting long sivisôq; has a long life inûmersorpoq.

6) SHORT TIME, RARE, NEVER.

STW. Soon qila; directly ernerpoq; hastens tuaviorpoq.

Arx. Suddenly (g) alugtuarpoq; hastely (g) as uarpoq; never julpoq; in a short time lertorpoq.

DRV. EXPL. Of short duration *sivekitsoq*; never speaking, mute *oqajuitsoq*; quickly *qilamik*; instantly *ernînaq*.

7) EARLY, NEW, YOUNG.

STw. New nutâq; forestalls ingiarpâ.

Arx. Young araq; early jarpoq; new taq.

DRV. EXPL. He started early *autdlajárpoq*; my new kayak *qajartára*; young Eiderduck *mitêraq*.

8) LATE, SLOW, OLD.

Stw. Now at last aitsât; finally kîsa; is slow pâmarpoq; old utorqaq.

AFX. old togaq.

DRV. EXPL Timewasting pâmârnartoq; an old house igdlutoqaq.

9) HAPPENING, OPPORTUNITY.

Srw. Did not expect it arajutsiva; expects it ilimaga.

Arx. Happened to torpoq.

DRV. EXPL. Is to be expected *ilimanarpoq*; he happened to fall down *nákartôrpoq*; uncertain *nalunarpoq* (*naluvoq* knows not).

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S. 6. TIME.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: aquaq Wns.A.; qajangata M.; kagik, sunar, patagmik Ws.; kuingitser...M.)

L. 3) Has already arrived tikitsarërpok past time nelliutoq,
 kangertok — 4) After, by Afx. goarpok — 7) Soon manakut —
 9) It happened him unexpectedly suingarpa* opalliva.

C. 3) When kanga; once tesmane - 6) Wink kooblooshooktoo - 7) Is young makkokepoke*; child piarak - 9) It is time for nellikirpa [nagdliúpog].

M. 2) Each time krayaranâ, krayangata* — 4) Henceforth krakoryaror — 6) Promptly tcharkortoark; to hasten kruingitcherktoark* — 7) Young tsiumuk [sujo...?] — 8) Old innutkroartork.

Wn. 2) When shupen -3) Now pukmumi^{*}, pukma^{*}; now here mune; past ages hipane; ancient adrane -4) By and by wanako; wait nanako [mãnákut now]; awhile anakame^{*} -5) Ever sanáratuk; slow sikichuk -7) Young tsiumuk; new nutok -8) Old ootookok.

Ws. 6) Quick patagmyk*, kjugaluden [?sukavdlutit thou hastening] — 7) New nutarak — 8) Old akkaljât, kagikhklok*, suuar*, simar.

A. 3) Now eute (?), wanni -4) By and by kiwa -6) Quickly unionhak [ernînak? in a moment] -7) New nutowok -8) Old ootookwo.

SECTION 7. CHANGE

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(see also section 4: Order).

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) CHANGE IN GENERAL.

STW. Other avdla; exchange taorpâ; extreme point nûk.

Arx. Grows, becomes ngorpoq, dlivoq, rpoq; new tâq, târpoq.

DRV. EXPL. Grows a provider *piniartungorpoq*; nûgpâ changes its place.

2) REMAIN.

STW. Stands still unigpoq.

AFX. Always tuinarpoq: never juipoq.

DRV. EXPL. Stability ituinarpoq (ipoq), aulajuipoq (aulavoq moves).

S. 7. CHANGE.

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3) PERSIST.

STw. Continues nangigpoq.

AFx. Grows more and more rorpoq.

DRV. Expl. Grows up inororpog; supplants sivnerpa.

4) TO STOP, CEASE, RESTORE.

STW. Stops unigpog; turns back uterpog.

AFX. Ceases erpoq, saerpoq.

DRV. EXPL. Ceases going out unisaerpoq; restores it utertipâ.

5) VARIATION.

STW. Has no fixed place sarsarpoq.

Arx. Now and then tarpoq (after: ilane once).

DRV. EXPL. Strolls about angalavoq; is unsteady tamaloqisârpoq.

6) FUTURE.

STW. & AFX. see Sect. 6: Time.

DRW. EXPL. Future fate nagdliútugssaq, kingunigssaq.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: kigigpok L.; kipuk ... L M Wns.)

L. 1) To change (trans.) ablatsangortilugo; growing worse assinak*; exchange taungniarnek [taorniarneq] -3) Continue piganerlugo (?) -4) To cease, by Afx. jungnaipoq [gungnaerpoq?]; stops kigipok* -5) Unsteady arkpävok.

C. 4) I feel better pivalikpunga.

M. 1) Changing kipuktuark*; transforming irkreyoark 4) Return otertuark; restore to life aneyoark [ánauvâ?].

Wn. 1) Other otla — 3) Continue oglanituk — 4) Return ootiktook — 5) Turn from mumekto; turn inside out udlilugo [ulitdlugo].

Ws. 2). Preserving nussedu (?); standing nanuktun (?)
A. 4) Stand tatako (?).

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s: aquaq ser...M.) nelliutoq, makut —

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S. 8. CAUSATION.

SECTION 8. CAUSATION.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) CAUSE.

STW. Hurting, pushing $kagp\hat{a}$; believes him or it to be the cause pasir \hat{a} .

Arx. Cause or remedy ut, gut, ssut, utaq; commands or desires $quv\hat{a}$; causes it to $tip\hat{a}$, $serp\hat{a}$, $sarp\hat{a}$; can be the cause of uarpoq; does so to him or with it $up\hat{a}$.

FLEXION. Because, if, as, are rendered by the conjunctive and the subjunctive moods.

DRV. EXPL. Cause *pissut*, *patsit*; is inclined or liable to *kajumigpoq*; is to get cold from *qianarpoq*; brings it *aggiúpá* (*aggerpoq* comes); why? *sôq*; in order to be loved *assarquvdlune* (*assará* loves him).

2) EFFECT.

STW. It (the weapon) is applied with success $kivdligp\hat{a}$: acting on something kimik; behind kingo.

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Arx. As passive participle are used: gaq, saq, ssaq, taq: is prone to javoq: the uttering or result neq.

DRV EXPL Captured angussaq (anguvâ has caught); offspring kinguâq; a knot qilerneq (qilerpâ binds).

3) POWER, SEVERITY.

STw. Strength nako, nukik; power plssaq; is strong sángiroq; is severe suagpoq; solid matter, strength tangeq.

Arx. Duly atârpoq. Emphatics see Section 3.

DRV. EXPL. A very strong or powerful man *pissarssuaq*, *nakuarssuaq*; strains every nerve *agsorôrpoq*, *ilungersorpoq*: exceedingly *sualugpoq*.

4) POWERLESS.

Srw. Is tired, slacked qasuvoq; exertion of strength merpoq †: powerless sajavoq.

AFX. Miserable kuluk.

DRV. EXPL. Exhausted merngorpoq; powerless sángèpoq, nakuipoq.

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S. 8. CAUSATION.

5) WORK.

Srw. Lets fall his hand on it patigp(a); prepares something with his hands sanaroq.

Arx. Is working *livoq*; makes, prepares *liorpoq*; does so to him or with it ipa.

DRV. EXPL. Works it with the hands *passupa*; is occupied, working *sulivoq* (so), *piliorpoq* (*pe*); accomplishes it *inerpa*, *piarërpa*; builds a house *igdluliorpoq*.

6) DESTROY, OPPOSE.

STW. Is consumed nunguroq; can not master it saperpa; although nauk, uvnit.

Arx. Hinders, prevents tailiva.

DRV EXPL. Destroys, wastes aserorpá, nungúpá; opposes akerartorpog; obstacle pasernut, akornut; however taimáitoq.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: kingoq Ws.; makutiva LC.Wn.)

L. 3) Power pitsartunek; is stronger than he makkutiva* — 4) Tired tutakpok*; weak sangipok, kettusukpok* — 6) Hinders agviarpok.

C. 1) Why souk [sôq] — 3) Strong sangijok — 4) Weakening piunaernak [piunêruneq].

M. 1) Weak tsigolayoark [?siggilaroq is brittle].

Wn. 1) Exhort katchuga — 3) Strong shungirook, pitsingisok (?), makkuchtok* — 4) Tired muganokhtuktuk [merngortoq] — 5) Make savakto.

Ws. 3) Strong kingok, tisrak (?); strength oonachkiktook, iknächu — 4) Weak arilisrak (?).

SECTION 9. SPACE.

SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON

(The common stemwords of the Dialects see Vol. I.)

1) PLACE, DIRECTION.

As to this subdivision the language exhibits a remarkable store

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of words derived from peculiar radical terms, while on the other hand prepositions, as rendered by flexion, are wanting.

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(1) Ordinary stemwords: Place, dwelling *ine*; stays there *najorpa*; places it *ilirâ*, *ikivâ*; vicinity *erqaq*; where is it? *nauk*; is sloping *siverpoq*; straight before *sujo*; direction of length *tukik*; direction in general *migssik*, *nale*.

(2) Words of place proper: *nether*, below at; upper, above *qut*, *qule*; front side *sak*; before *sujo*; behind *tuno*, *kingo*; side *sáne*; opposite *ake*; interior *iluk*; outside, exterior *silat*, *avat*; surface *qak*. (See Vol. I, p. 52.)

(3) Demonstrative roots: here ma; there tass, uv; yonder ik. (See Special Part and Vol. I p. 52.)

AFx. The place where fik, vik; inhabitant mio.

FLEXION. The prepositions relating to place are rendered by the local cases; formed by the endings (appositions): on or at me; from *mit*; through *kut*; to *mut* (see Vol. I).

DRV. EXPL. The place from which we started *autdlar figput*; in the direction of the island *qeqertap migssâne*; at the foot of the mountain $q\dot{a}qap$ at ane; here mane; from here manga; hereto mannga; from the cape $n\hat{u}ngmit$; to the cape $n\hat{u}ngmut$.

2) DISTANCE.

STW. Extreme unga; near ganigpoq.

AFX. Farthest towards leq, dleq; rather far towards (pa)sigpoq. DRV. EXPL. Is far off ungasigpoq.

3) LARGE, LONG, BROAD.

STW. Is large angivoq; thick issuroq; broad siligpoq; long takiroq; spaciousness nero +.

AFX. Large ssuaq.

DRV. EXPL. Its (size) largeness angissusia; wide nerutusôq; large island gegertarssnaq; long takisôq.

4) SMALL, SHORT, NARROW.

Srw. Is small *mikivoq*; narrow *amipoq*; makes it narrow to him *tativâ*; short *náipoq*.

AFX. Small nguaq, kipoq.

DRV. EXPL. Very small mikissoralánguaq; is narrow nerukípoq; becomes shorter nailivoq; thin, flat sãtoq (sak). illu. thith

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S. 9. SPACE.

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5) HEIGHT, TOP, BOTTOM.

STW. Top ingik; is high kingigpoq; is low naqigpoq; upright napavoq; bottom nateq; shallow ikápoq; deep itivoq; lifting po +; pillar sukak — (see Place).

AFX. -

DRV. EXPL. Is high portucoq; very high kingigtorssuaq; low púkitsoq.

6) EXTERIOR, INTERIOR.

Srw. Surface qak; border kigdlik; point, end nik, iso; is open angmavoq; cover nle, mato; edge sine; contents imaq; central part time; middle giteq — (see Place).

Afx. -

DRV. EXPL. Inmost *ilordleq*; is filled *imerpoq*; is empty *imaerpoq*; outmost *qagdleq*; the inland *nunap timd*; interjacent *akuneq*.

7) FORM.

Srw. Is round angmalorpoq, ulamerpoq; is sharp ipigpoq; corner teqerqoq: exterior of a person tauto; straight nardluooq: a hole puto; top ingik; even manigpoq; bending perpå; a stopple simik.

Arx. —

DRV. EXPL. Is bowed peqingaroq; uneven manitsoq.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: aurung... L N Wn.; igu... Ws. A.; quai (suai) Ws.; tatake (?) A.; tuli (?) Ws.)

L. 1) Behind inganga; whither namut -3) Enormously, by Afx. jolaksoak; is great tanertuvok [tangneq length] -4) Narrow nerrokipok, igvikipok* -6) Bottom of the sea $erká^*$; contents illulek -7) appearance tautu.

C. 1) Where is it? nau taima -2) Over there timar; thither tauvunga -7) Even maniradlu; uneven manilaradlu.

M. 1) Beneath ilimajara - 6) Filled tchitkrayoartork (?); excavated patkretoark - 7) Is curved, arched aurungayoark*; curve amariuk (?).

Wn. 1) Where? sumi, nah; which way nutmun; here mani; down there kahvuna; dwelling ingin -2) Near imukt (?), konikto; distant ahpi (?) -3) Big angidouruk; long tukasrook -4) Small mikero; short nichuk, thin shattu -5) High mukachana (?);

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bottom natka; depth etipchung -6) Outside silutana; side sanekok; border okkoora(?); full seelawikto* -7 Round kainkswä; square itkaurä(?); crooked chakoonarook; a shrew aurunak*; hole pootoa: upright nupukto.

Ws. 1) Here chonich; there chuni: down oimi: thither jarcyt — 2) Far off yaikhtok* — 3) Big ukugaltuk; broad iugatulu*, kanchtuk — 4) Narrow igukimuk*, ujukalmuk — 5) High iugtulu*; low inchkalnayak* — 7) Open eyeerasha; hole tschaknah (?).

 A. 1) Upwards anákukuk* — 2) Far tutaku; near kunetooruk — 3) Big nemainkin, ongare: broad nukutu — 5) Height ykuchtuk* — 6) Outside avatagáne.

SECTION 10. MOTION.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) MOVE, VELOCITY, STOP,

STW. Proceeds, travels ingerdlarog; comes qairoq; slow akunit; stops unigpoq.

AFX. -

DRV. EXPL. Moves aularog (auk blood): m. quickly sukaroq (sukak pillar); immoveable aulajangerpog.

2) STRIKE, PROPEL.

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STW. Collision tuk +: hurts kagpa +; is stopped nagpoq; draws uniarpog, kaligpog: brings it aird; throws away igipa.

Arx. Pushes with ... migpoq.

DRV. EXPL. Thrusts it *tôrpa*; pushes it forward *kamipâ*; transfers it *nûgpâ* (*nûk* extreme point); butts with its horns *nagssung-migpoq*.

3) MOTION WITH REFERENCE TO DIRECTION.

STW. Lifts it kivigp \hat{a} : sinks it kiviv \hat{a} : nether (?) mog \dagger : bends downward nak $\hat{a}p\hat{a}$; draws out amuv \hat{a} ; hits it ergorp \hat{a} ; moves upward majorpoq; turns round k $\hat{a}vigpoq$; has passed \bullet beyond it qim $\hat{u}p\hat{a}$.

Arx. Goes to liarpoq. mukarpoq; passes by rqupoq.

DRV. EXPL. Emerges puiroq $(po \dagger)$; straggles angalaroq; goes across *ikárpoq* (*ik*); falls down *nákarpoq*; travels to the cape *núliarpoq*.

S. 11. MATTER.

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4) WITHDRAW, PROCEED, FOLLOW.

STW. Goes out anivoq; leaves qimagph; following malik.

DRV. EXPL. Precedes sujuarpoq; follows maligpa; takes to flight gimavoq; departs autdlarpoq.

5) ARRIVE, RETURN, ENTER.

STW. Has arrived tikipoq; is coming aggerpoq, ornigpa, qaivoq; return ute; enters iserpoq, pulavoq.

AFX. Has arrived at lipoq.

DRV. EXPL. Brings it aggiúpá, qúipá; returns uterpog; visits frequently pulartarpog; has landed nunalípog.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: kaivdluarpd (?) L.; nangagpoq (?) L.)

L. 2) pushing forward kaibluarlugo*; hurting tokpa
3) Straggles arvertarpok - 4) Passes by uangakpok*.

C. 2) Pushes on serpitipol (?) — 3) Rises majoarpa – 4) Goes out anivoq — 5) Enters issivoq.

M. 2) Throwing igitoark -3) Turning kaibartoarg [qiviarpoq] -4) Going out aniyoark -5) Penetrating itertoark.

Wn. 1) Moves ollaro; quick kellamanik [qilamik]; way apkutin [avkut] -2) push shoopooloa; drag ooneahah -3) Fall over olorok [ordluvoq] -5) Come kyle [qaile, opt. may he come!], tullä*; come in echukatin [iserdlutit].

Ws. 1) I go ichuka (?); running kymeochtuk, kutschengi*; son't move tchakuinalgo* – 2) Strike tschukschutekew (?) – 4) Go away anova.

A. 1) Go owetokto; quick shukwilnuk -3) Sink kilugoota; stand up mukkoovuk [makipoq] -5) Come tuga*.

SECTION 11. MATTER.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) MATTER IN GENERAL.

Srw. Is light (not heavy) oqipoq; solidity tangeq; adheres nipigpoq; dust sanik; stiff eqarpoq; tough ninguvoq; flexible qitug-

'e saneinksnä; *; hole

_ jawyt utulu *, "tulu *; ').

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S. 11. MATTER.

poq; soft aqlpoq; hardness sisak, mangerpoq; hard and brittle sikagpoq; wet gauserpoq, masak; semifluid kinerpok; frozen geriroq; running water kûk; vapour, smoke pujoq.

DRV. EXPL. Is heavy oqimaipoq; is brittle siggilaroq (sigpa); runs as a fluid kûgpoq; air as enclosed in a bladder putdlaq.

(See Sections 26 ane 27. For Matter in an abstract sense hardly any word exists).

2) ORGANISM AND LIFE.

See Sections 1, 17, 18, 24, 25.

3) SENSATION.

See Sections 18 & 27.

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Arx.

H. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

L. Heaviness okumanek; fluid kõrlorsuk: vapour kessuk*, pujok; hard sittivok; brittle ingnek*; wet kauserpok, aijungarok*; frozen koaksimavok; soft nerromikpok*.

M. Weighing okrumaytoark; brittle knineytuark [gajangnartoo]; hard atchnitork [autsuitsog never melting].

Wn. Hard sisiruä; dried panekta; brittlé chegokaluktoak; pouring (fluid) koovega, smoke isûk.

SECTION 12. INTELLECT.

1. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) INTELLECT, REASON, ERROR, MADNESS.

Srw. Thought, mind *isuma*; reason *sila*; has sensation, reason *sianivoq*: soul *tarne*; straight before *sujo*; says something untrue or incorrect *sagdluvoq*; insane *pivdle*.

AFX. -

DRV. EXPL. Thinks isuthavoy; notion, meaning sujuneq; is foolish, stupid pogipoq, sianipoq; mad silaerúpoq, pivdlerorpoq.

2) OBSERVATION, INQUIRY, KNOWLEDGE.

STw. Has learnt ilipoq; examines ginerpog; perceives maluga,

S. 12. INTELLECT.

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misiga, sianivoq; is ignorant naluvoq; listens nalagpoq; is cautions mianivoq; tries agpa.

Arx. Searches, looks for siorpog; finds, gets siroq.

DRV. EXPL. Observes misigssorpå, sujunersiorpå; knows nalúngilaq; neglecting isumúipoq; l don't know asukiaq; very learned ilisimassorssuaq.

3) REASONING, EVIDENCE, DEMONSTRATE, BELIEVE.

STw. Doubts qularpoq; is conscious signivoq; suspects pasirá; believes agperpoq; is right, true iluarpoq; indistinct narsoq.

Arx. Probably, perhaps rgôrpoq, nerpoq; so it may be simuroq; believes sord, tipd, ga, ra.

DRV. EXPL. Reasoning, considering silagů; evidence nalunaerut; cause pissut; knows, has comprehended it ilisimarů, tusůvů, půsirů (found the entrance); unknown nalunarpoq; certainly ilumut, ila!: explains navsnerpů; eontradicts agssortorpů; asserts akuerů, angerpoq.

4) MEMORY. IMAGINATION, EXPECTATION.

STW. Remembers ergaivog; forgets puigorpoq; expects it ilimaga; hopes neringpog; did not expect arajutsira; wonders at it tupiga.

Arx Supposes sora, tipa.

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DRV. EXPL. Never forget *puijulpog*; supposing it was a fiordseal I wondered at its size *natsiusoralugo angissusia tupigâra*.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: garane. qujarog M.; kita Ws.; orotkroya M.; tuke L.; uminachtuk A.; us ... (?), oosevitok, usultok Ws.)

L. 1) Thinking isumavok, erkaimava: meaning, sense tukke* - 2) Comprehend tukkisilugo*: observes kammagiva*; indifferent nippungavok*; knows kaujivok* [qausivoq has found light]: knowledge kaujimanek, ignorant kaujimalungilak — 3) Explain tukkisinartipa*; surmises kanqẽ sukpok* — 4) Guessing nellaupsarluqo.

C 2) Just as I thought assuidlak; I don't know ameasut; certainly atako [atago].

M. 1) Thought, reason kadjunak * [qausineq?]; incredible onerktsimayoark (?) — 3) Judging orotkrawn *; doubt karane, karaptin *; believing angerktoark — 4) Probably tabliu (?).

Wn. 1) Foolish kenungokto; mad kinnungaroa [qiningaroq ill tempered] — 2) knowing ileechenuge: I don't know atchu, kanome [qanorme why not!], kamukale(?) -3) Believe echemalu [isumaliorpoq].

Ws. 1) Wise usuitok*, usjuichtuk*, oosewitok*; stupid uschjuituituk*; truth paichpiak (?).

A. 1) Intelligent uminachtuk; stupid uninhachtuk -2) knowing neshemuk.

SECTION 13. COMMUNICATION OF IDEAS.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON

(The common stemwords of the Dialects see Vol. I.)

1) INTELLIGENCE, CONCEALING, MEANS OF COMMUNICATION.

STW. Tells unerpoq; knows not naluvoq; meaning isuma; conceals it angigâ; lies sagdluvoq; a sound from something kalerraq; voice nipe; throat tordluk; tongue ogaq; foot step tume.

Arx. Says that he *neuropl*; says, or people say goq (particle); dissimulates ussarpoq.

DRV. EXPL. Gives intelligence nalunaerpd; news tusagagssat (to be heard); is silent nipangerpog; deceives pequserdlugpoq; sign nalunaerut; says ogarpog.

2) LANGUAGE.

Srw. Name ateq; calls taiva; whispers ivsuvssugpoq; stammers ivtoqerpoq; asking apera; answer ake; denies misiarpoq.

Arx. Orders or begs rquvû.

DRV. EXPL. Word oquuseq; language oquutsit (pl.); talks oqulugpoq; void of sense sujunêrúpoq; intelligible navsoqúngitsoq; accost oqurfigů, săpů (turns to); answers akivů; shouts tordlorpoq.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: *ălavog* L.; *gôrgugpog* LCN.; *kiggorpâ* L.; *kanagpok*(?) Wn.A.; *niu* Ws.; *uiverâ* LM.)

L. 1) Groans, moans *älavok**; informs him akparlugo*, kaujitilugo*; calls loudeley kõrkukpok*; is false annerpanaipok; conceals angijiariva; betrays kiggorpa*: gesture ibvuarnek, omilanek; deceives uiveriva* — 2) Sense of the word okautsib tukkinga*; interpreting pijutserpok; intelligible tukkisinarpok*; speaks little napterēpok. M. 1) Anounces kilargonærark (?); listening nénéoptoark*;
 deceiver oïyeyet*; to be sure pimmarik; calling crying kokroartork*
 2) Answering kangerktsidja*.

Wn. 1) Silent imangiakto [imangertoq]; to lie chuklurune [sagdluvdlune]; truly chukloonecho [-nago]; telling kanukhtuk*.

Ws. 2) Speaking neichtuk, neogtak*; narrating njuwan.

A. 2) Speaking kanachtok* [?qaneq mouth].

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SECTION 14. INDIVIDUAL VOLUNTARY POWERS.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) FREE WILL AND NECESSITY GENERALLY.

STW. Self ingme, nangmineq; chooses ginerpoq; mind isuma.

Arx. Will umavoq; necessary giaq, riaq, riaqarpoq; causes, brings about tlpå, sarpå, rquvå.

DRV. EXPL. Spontaneously, out of his free will, his own mind *isumaminik*; doing it on purpose *piaralugo*; as thou likest *piumas-sangmik* (*piumassaq* wished); is needed *pissariaqarpoq*.

2) MOTIVE, AIM.

STW. Wishes kigsarpoq; pushes kagpa+; finds fault with it issora: finds it dangerous nariaga; is satisfied with namaga.

Arx. Is prone to gajugpoq; should like to sugpoq; motive ut; intended for gssaq; goes to iartorpoq; intends to lerssárpoq; will (future) umárpoq; strives to niarpoq; goes to look for siorpoq; object, aim fik; to cause, make, incite tipá, sarpá etc. see above.

DRV. EXPL. Desires kajungerå; intends isumalerpoq (begins thinking); leaves (autdlarpoq) on account of (ut-gå has it for his motive) autdlautigå; leaves for travelling to autdlarfigå; irritates ningagsarpå.

3) DIFFICULTY, OPPOSITION, BAD.

Srw. Windside agssoq; is bad, useless ajorpoq; hurt, injured by accident arqunarpoq; wrong kigdloq; dirt ipeq, minguk; sickness nápaq; avoids nigorpå; can not master it saperpå, artorpå; is angry ningagpoq, kamagpoq; attacks sorssugpå; requital ake; emulates unangmivå; redicules mitagpå.

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Arx. Inferior aluk, kasik; bad dluk; vile, detestable piluk; hinders tailivâ.

DRV. EXPL. Suffering, need, starvation ajorssarpog perdlerpoq; difficult ajornarpoq, artornarpoq; hindrance akornut; opponent akeraq; revenges akiniarpa.

4) MEANS, ASSISTANCE.

STW. Uses it atorpå; strength nako[†]; excellent pitsak; feels compassion näkå; helps ikiorpå; protects sernigå; partizan ilik; friend ikingut.

Arx. Is or has it fine gigpoq; well, right *dluarpoq*; does so to him or with it *upa*.

DRV. EXPL. Excites pity näkinarpoq; protector sernigssorte; availes himself of it iluaqutiga; provides for him piniúpa.

5) WORK, TIRED, IDLE.

STW. Places it *ilivâ*; alert $pigpog \dagger$; works sanaroq; is at his ease (?) sungirog \dagger ; watches pigårpoq: looks sulky anugpog; lies down inarpoq; tired qasuroq; morose orulerpoq; sleep sinik; exertion merpoq \dagger .

Arx. Is occupied with eriroq; makes, fabricates iroq, iorpoq; hastens asuarpoq; can (s)inauroq.

DRV. EXPL. Trains perorsarpå; is well trained up for, quite accustomed to it sungiúpå; is working sulivoq; industrious pikorigpoq; alert qîlavoq; skilful pimak; idle eqiasugpoq; tired merngorpoq; can master it sapíngilâ, piqinauvoq.

6) RESULTS.

STW. Is saved *ánagpoq*; hits it *erqorpâ*; misses *uniorpâ*; finishes *nâvâ*; *inerpâ*; disappointment *angiluk* \dagger .

AFX. Succesfully dluarpoq.

DRV. EXPL. Accomplishes namagtipa; not vanquised ajugaq (ajorpa can not); failure angilugtorneq.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: atsuilik L.M.; itagiva L.; kavagpoq Wns. A.; kinjuran Wn.; kivtairpoq L.; mutura A.; opigugpoq L.; salagi ... L.; savi ... Wns.; sipak M.; tutuk L.M; uik Ws.; uinga C.; suma ... M.A.; suterpoq L.M.)

L. 1) Will pijomanek; free will isamainakinek - 2) Intention kajusimanek - 3) Unwilling kunnurok; deficient nakkoepok;

S. 15. INTERSOCIAL VOLUNTARY POWERS.

misfortune kannoetok, idluitok; dangerous sutairnarpok*; miserable oguarnarpok; sick kannimavok; dirt allorluk*; entangled (hair) tutuvok* - 4) Willing, ready igisimavok, ablosimavok*; healty atsuilik*; perfect idluarmarikpok; praises opigukpok*; well nakok-pok - 5) Cautious itagiva*; work, by Afx. erivok; agile kibtairpok; audacious katjak; pursue udlalugo, tirred sengnerpok; lazy avängavoq - 6) Hits it uvigarpa; false atep tuningavok; vanquisher sãlagije.

3) Want tahoomaruungar (?); dirty ooinga*. С.

M. 3) Injuring killangnéariga: bad tchuinark*; plunders, spoils kavuartuark; unhealty imæréloktoark; suffering tchurerktoark*; filthy tutôyork*; quarelling orotkroyat - 4) Healty atsuiliyoark*; harmless tchumayuïtuark*; doing well tsavareytork (?) - 5) Awake tchippark*; watching natchalerktoark (?) - 6) Revenge tchernangiktoark (?).

Wn. 3) Bad ashooruk*; sick ananah !; dirty wahak* -4) Good nakooru, areégah*; excellent nakoopeakto - 5) Work savakto*, chavitka*, choveetuk: couragions kumaroa; an idle person yûkiasuruü [inuk eqiasugtog?]; sleep siniktoga, kovuktunga*; awaken muketin; watching tóntukuk*; tired minooktook — 6) Finished tátnah (?), tahwatsi *.

Ws. 3) kumychtuchtuk (?), uiknuink*; fighting pugachautuk [paggáput] - 4) Healty tschaiukmiduk (?) - 5) Working choweezerukhli*; sleeping kavagtuk* - 6) Finished tahwútun.

A. 2) Hitting tiquok - 3) Bad tschallok, sukaluk; dirt tschuekach; struggle mytyratuk*; mourning tchumachtachtu* 4) Good opinuktook* - 5) Sleep karek, kavangnakunga*.

INTERSOCIAL VOLUNTARY POWERS. Section 15. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) GENERAL INTERSOCIAL RELATIONS.

STW. Comits to his charge imipů; forbids tanerpů; sends him on an errand tilira; commands inaph; leads him by the hand tasiorpå; venerates atarqivå; obeys nålagpoq; servant qivfaq; begging qinuvoq; feels himself inferior qunuvoq: is mild, gentle saimavog; protects sernigá.

Arx. Commands or begs rquea; does so for his sake upa. DRV. EXPL. Is proud makitaroq (mak +): master, lord nalagaq;

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consents akuer \hat{a} , iluar \hat{a} ; is servant to him kirfart $\hat{a}p\hat{a}$; consoles tugpatdlersarp \hat{a} (tuk \dagger); invites querquo \hat{a} .

(See also Section 14,3,4 and "Special Part").

2) POSSESSIVE RELATIONS.

STW. Thing pe; gets pivoq; catches gains angura; payment ake; snatches from bim arsarpa; distributes, sends a present pajug-pa; takes it tiguva; steals tigaligpoq; exchanges taorpa; is careful with his things erdligpoq; gives, sells tuniva; barters ninverpoq; gets his share of the game ningerpoq; omits in distributing minipa; has dropped it katagpa; lives in abundance arsiroq.

AFX. Furnished with *lik*; has *qarpoq*; has caught *poq* (added to the animals' name); acqires, buyes *siroq*, *siniarpoq*; goes to fetch *tarpoq*; property *ut*; deprives of (-) *erpâ*; furnishes with (:) *erpâ*. *lerpâ*.

DRV. EXPL. Possesses it *pigâ*; precióus *erdlingnartoq*; 1 have nothing to pay with (future payment) *akigssaqángilanga*; he gave him some blubber begging him to buy house material for it *orssumik tunivâ igdlugssarsiniutigerqaudlugo*; he tries (*niar*) to sell (deprive himself of *ûvaq*) codfish *ûvaerniarpoq*.

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

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(Words apparently representing peculiar stemwords: agpangerpok M.; avangitunga A.; avallumavoq L.; ignisàrpå L.; kacuar... M.: kikipå L.; kipu ... LMWn.; mikikvin Wn.; sikik Wn.; tujak Ws.)

L. 1) Is willing to anything ablomarok*; sends him quickly ignisārpa*; chief angajokak, attanek; severe attangusicok*; punish pitsuklugo; haughtiness pijorinek — 2) Rich akluipok*; poor aklavok*, pētovok; saving apkalērsarpok; wasting apkalaulārtok; distributes aituivok: furnishes with, by Afx. likpa: omits in distributing kikipa*; sells niorvgosivok.

M. 1) Obeying pingartsidjoark: shame onuïdjun — 2) Buying akpangertoark*; plundering kanuartoark*: possess angigingnitoark (?); poor tchualuïtoark; grasping akwarôn (?), tigularnitoark: trades coffscientiously niuvariktoark [niuveriqpoq, niusfâriqpoq].

С.

Wn. 1) Servant kapegah; protector kaleak: assist nuluwhokto (?); leading taksewwa; hate omechooktoo; friend nuigilu (?); enemy talokeneruk*; I love nakoogara; ashamed egosheto — 2) Buying akkea: sell ahkechuk, kipuehuk*; getting pelege; take tiggoo, mikkikwin*; give itook, aichilunga; give me icheme*; gift, present chikkeeka*; lend ahtuktoa; lost tamuktoa. Ws. 1) Chief tuiuk* - 2) Gift, present cheekeekha*; give! atschutschuiga; mine huikpikuk; buy! kipusju*; sell! kibutsachtschi*.

A. 2) I have not avangitunga*.

SECTION 16. AFFECTIONS.

I. SELECTION OF THE GREENLAND WORDS, PECULIAR AND COMMON.

(The common stemwords of the Dialects see Vol. I.)

1) AFFECTIONS GENERALLY.

Stw. Perceives sianiroq; observes misigâ; temper isuma: strength nako; slack qasuroq; security terdlik; starts out of fear uloriarpoq; opens the eyes nlpoq; suddenly rising pigpoq†; gets astart tupagpoq; wonders tupigâ.

AFX. Excitement tsaypoq.

DRV. EXPL. Is sensible *uloriasugpoq*; concerned *ilungersnaroq*; nature, habit *ilergoq*: is indifferent *terdligpoq*, *pikîpoq*; starts up. violent *pikigpoq*, *ulsaroq*.

2) ATTRACTION, PLEASURE, BOLD.

STW. Finds it nice *inequal*, *kussagâ*; wishes *kigsårpoq*; feels continual attraction to *ungagâ*; confidence *tate*; hopes *neriugpoq*; is pleasant *nuánerpoq*; merry *quiuqpoq*; laughs *iqdlarpoq*.

Arx. Wishes umacoq, rusugpoq, gugpoq, ngerpoq; fairly rfárik — etc. see Section 14.

DRV. EXPL. Is very nice *inequinaqaoq*; my beloved house-fellows *igdloqatigka ungagissáka*; bold, andacious *sapitsoq*, *naviag-túitsoq*.

3) DISGUSTING, GRIEF, FEAR.

STW. Is disgusted manjugpoq; concerned nikavoq, ernumavoq: feels remorse ileragâ; pain áneq; grieves aliagâ; feels soreness and pain tatagpoq; fears ersivoq, nangiarpoq: finds it dangerous navingâ; trembles âligpoq.

Arx Is incumbered with *dliorpoq*; got too much of it *katug*poq — etc. see Section 14.

DRV. EXPL. Suffers hardship *någdliugpog*: feels pain *ånerpog*; is dreadful *anilårnarpog*; frightened to death *tatamigpog*; uggly *pinĩpoq*.

4) SYMPATHETIC AFFECTIONS.

(See also Section 14.4 & 15,2).

S. 16. AFFECTIONS.

STW. Dies from longing kiplpoq; feels himself inferior quauvoq; loves asavd, kamagd, udkord; thanks qujavoq; praises nersorpd; venerates atarqivd; is bashful igtôrpoq; avoids him talord; fears him merserd; flees from human society qirlpoq; feels offended mamiagd; is angry kamagpoq; hates amigd; shows contempt narruvoq; morose oruluvoq; envious singavoq.

AFx. Favourit nâq.

DRV. EXPL. Enemy akeraq; punish pitdlarpå; flatters manigorpå; hates, despises qingarssorpå, qingarqúpå (qingaq nostril); he whom 1 love and who loves me asassara asassigalo (-ssuq loved, -sse lover, r(g)a my); suspects him pasitsúupå; reproaches, judges erqartûpå; accuses him in a "nith song" of his faults iverpå, tainiorpoq.

5) MORAL AND RELIGIOUS AFFECTIONS.

Srw. Is righteous, honest *iluarpoq*; reason, morality sila; indecently merry tipápoq; lascivious pîtápoq; ashamed for using another's things *inimigâ*; blames avorqârâ; witchraft kugsungneq; invoking gernaineq; praying serraneq; abstinence agdlerneq; amulet drnuaq.

Arx. Fair, generous vfarik, gigpoq, dluarpoq; bad dlugpoq, nerdlugpoq; rascally piluk.

DRV. EXPL. Immoral siláitsoq; vice ilerqopiluk; a rascal inupiluk; deceiver perguserdlugtoq; is licentious nalinginarpoq, arnerivoq; murderer inorersoq, inuartoq; of good morals ilerqorigpoq; just, righteous iluartûvoq; right-minded isumagigpoq; sensible, modest silagssorigpoq. (See also Sect. 16,4).

II. PECULIARITIES AND EXAMPLES FROM THE OTHER DIALECTS.

(Words apparently representing peculiar stemwords: asigtoq, asertoq Wns.; qaggorpoq L M.; quïnarpoq L.; kivtairpoq L.; nungul ... Ws.; opigugpoq L.; serkani ... M.; uik ... Ws.; sipilertoq M.; suïnaq M.; qangårpoq L.; atachuavoq Ws.; ilejårpå L M Ws.; qutsiag L Ws.; quvdlugtoq M.; kakavoq L C.; kangësugpoq L.; onui ... M.; opingaivoq L.; savig ... Ws.; serrivoq L.; uiverå L M.; sivdluvoq L.; suma ... M A.)

L. 1) Feeling nellugosungnek, kangesungnek*; temper isumanek; earnest kangatailivok; surprised suingarpa, opingaivok*; amazing tatamnarpoq — 2) Fair, faultless (it is) nakokpok, (he is) nekkokpok; cheerful keptairpok*; beautiful, nice änanauvoq*, Afx. tsiak; glad aliasugpok*, serrivok*; agile, jovial keptairpok*; praises opigukpok*; audacious maksuavok*, katjak*; shouts with joy kakkamajarpok*; content nipporpok — 3) Concerned, anxious siarg-

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livok*, kapiasukpok; terrified kakkilärpoq*; uggly tekkoranèpok — 4) Love naglingnek; lovely pitsiarpoq; friend illanäk; thanking him opigilugo*; respectful opigusukpok*; compassion erklertornek*; proud napkigusukpok, pijorivok; irksome sinnangavok, kangärpok*; is ashamed sillasiorpok; enemy omisukte; offendiug kiksartilugo; feels offended sibluvok*; suspects kangësukpok — 5) Greedy unicok*, ikligukpok; licentious illokeudlarpok, arnarniarpok; injustice wrong idluinck; dishonest nellangöngilaq, anuerpanaipok*; just idluarpok; righteous annerpanäkivok*; envious annerudsivok*; wicked kassetok; repenting kakkialerutigilugo*; witchcraft ilisinek;

C. 2) Beautiful adlenaituratta; merry kakajok*, kakamajarpok* — 3) Afraid kagpennah* — 4) thankfully qujanamik — 5) Murderer invaktu.

N. 1) Surprise allaniktoark — 2) grinning tserkaniluktoark*; good, excellent nakoyoark — 3) Sad talortork*, porkréitoark (?), nellangornek (?); terrified kruïnarktoyoark*; trembling krobluktoark (?), — 4) irritate orolotsidjoark; angry, offended ninakptork, tchukartitoark (?); an assuming person tsirkrekrealuk*; boasting sipilertork; harmless tchumayniktuark*; shame onnidjún*; rough krubluitchartoark* — 5) Vicious tchuinaoyuark*; wicked tchuinark*; licentious katchorertuark, kuyarertuark, umiarâluk (?); leading a bad life knyorklune omayoark; benevolent unin; virtue nakoyoark;

Wn. 2) Good asikhtok*; glad pelletoorok; handsome sotangerook*; pretty ahrega; laugh igalok; fun kooia — 3) Bad assetuk*, assiruk*; dislike oorneshooktoo; fear hahneta (?) — 4) Angry kunooktoo, kununaroak; bashful taluksatuk* — 5) Amulet tupitkwo*, koopooktuk*; ill tempered kaptzharook; I am good nakoo-roo-oh; good näkuruk; good it is nakoorit.

Ws. 2) Good asichtok*, asertok; liking chanjuok (?); laughing nyngyljachtua* -3) Bad aseétuk, asiurok -4) Irritate tschauch-sichtuk (?) -5) Righteous atachuavuk*; bad kuinachtuk*, niknuink*; rascally kasnujuchtuk*.

A. 2) Wish aluganu (?); what do you wish chalugala (?) _____
3) Mourning tschumachtachtu.

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SPECIAL PART.

(Section 17 - 30.)

SECTION 17. PERSON. 1-21.

GREENLAND.

1) Man (homo) inuk -2) Man (male) angut -3) Woman arnaq -4) Old man (of the house or family) itoq, old Woman ningioq; arnarquagssâq -5) Young people infisugtut -6) Old people utorqait -7) Boy nukagpiaraq, nukagpiatsiaq -8) Young. or unmaried man nukagpiaq -9) Virgin niviarsiaq -10) Girl niviarsiaraq -11) Child able to walk mêraq, mêrdlertoq -12) Infant nálungiaq, anerdlâq -13) Eskimo inuk, kalâleq -14) White (man) qavdlunâq -15) Fabulous inlander tuneq, erqileq -16) Name ateq, wsf. arqa -17) I, me uvanga -18) Thou, thee ivdlit -19) We, us uvagut -20) Ye, you ilivse -21) He una, tâuna (objective); âma, tâussuma (subjective); they ukoa, tâukua; them nko, tâuko; this mâna, tamâna; he yonder ivna; he up there pavna; he in the north avna.

EAST GREENLAND. 1) taq - 2) tiggaq - 3) nuliákaq - 12) tiginiaq - 13) inik - 15) timerseg.

LABRADOR.

innuk — 2) angut — 3) arnak — 4) îtok, ningiok —
 innûksuktut — 7) nukapiak — 9) uigãsuk — 10) niviarsiak —
 11) nutarak — 12) merrajok, sorrusek — 14) kablunak — 15) alla
 Labrador Indian — 16) attek — 17) uvanga — 18) igrit —
 19) uvagut — 20) illipse — 21) una, oma, tamna.

CENTRAL REGIONS.

1) innung - 11) pierang - 12) surossirn, nooteraq 13) innung - 14) qodlunam - 15) ikkilin - 16) attek, attirn 17) oowangá - 18) ilveet - 19) ovagut - 20) illipsee.

S. 17. PERSON.

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MACKENZIE RIVER.

1) innuk — 2) anghon — 3) arnarkr -- 7) nukutpéark . 8) nuratchâluk — 9) niviertsark — 10) niuvéarktsiark, arnarénark — 11) pitchukpalernerk — 13) tsiglerk, innok — 14) krablunark, tchubloarotit — 15) irkrelirk, taordjok, ortsotodyoéitut — 16) aténg — 17) uvanga — 18) iluit, ilbit — 19) uvarut — 20) illipsi — 21) una, oma, tamána, imna.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) enuk, pl. innuet — 2) angun — 3) angna, oonga — 4) angaityokwákto, akoagsa — 6) Old utoka — 7) nukutpiaru — 9) niviāksin, kangneen (young w.) — 10) niviāksara – 11) muklukto – 12) mukluktuayá – 13) inyu – 14) kablúna, tûnngyin, naloaremut — 15) itkudling — 16) atka — 17) wúnga 18) illepit — 19) wurgut.

Southern. 1) tan, shuk, juk, pl. tagut, siuut, jugut (people) 2) nukalniak, nugalpiak — 3) aganak, arnak — 4) uinuk, anuliuvak, utschimäk (old man), aganuchliuvak (old woman) — 7) tangoialivak (?), tannæhak - 11) angutiksa (male), angúksa (female) - 15) attowch - 16) atcha - 17) chwanga - 18) itlepit -19) chuankuta — 20) lpydschi — 21) He um; they okud.

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ASIATIC.

1) innuk, juk, innuet (pl.), jukulachtu (people) — 7) tannojak, nulkelpéach — 10) nubächtschak — 12) mukishkak — 17) wy — 18) avulpuk, ilpunnahe (thou art), eipek (?) – 19) uánkúta – 20) aulpitschi, edlpóschi – 21) tana, takich.

SECTION 18. BODY. (1-111.)

GREENLAND.

(I. HEAD) 1) Head niagog - 2) Hair nujag, pl. nutsat 3) Crown of head kavsseq -4) Face kinaq -5) Forehead gaoq - 6) Eye isse, sight takuneq, blind tagpitsoq - 7) Pupil takungnat — 8) Eyelash qimeriaq, pl. -issat — 9) Egebrow qagdlo — 10) Ear siut, hearing tusarney, deaf tusilartog - 11) Nose gingai (pl. wfs. of gingag nostril, bis nostrils), smelling naineg, kuningneg 12) Cheek uluaq, erssaq — 13) Beard ungmit (pl.) — 14) Month ganeq -15) Lip gardlog -16) Tooth kigut -17) Tongue ogag, likes the taste mamara -18) Jawbone agdierog -19) Saliva nuak, giseq – 20) Palate gilâq.

(II. NECK) 21) Neck gungaseg — 22) Throat tordluk — 23) Adams apple gôrqaq — 24) Swallow iggiaq. XI. 2.

(III. TRUNK) 25) Body time, kiat (upper) - 26) Shoulder tuve - 27) Shoulderblade kiasik - 28) Collarbone gutuk - 29) Breast sakiak - 30) Nipple iviangeg - 31) Hip sivfiag - 32) Belly nag, aqajaroq - 33) Navel qalaseq - 34) Back tunuk, qatigak.

(IV. ARMS) 35) Arm taleq — 36) Armpit uneq — 37) Arm above the elbow agssarqoq; arm below the e. agssaut — 38) Elbow ikusik — 39) Hand agssait (pl.); Kinger agssaq — 40) Palm of hand itumak — 41) Small finger eqergoq — 42) Forefinger tikeq — 43) Thumb quvdloq — 44) Nail kukik.

(V. LEGS) 45) Leg nio - 46) thigh ugpat; thigh bone qugtoraq - 47) Knee sergoq - 48). Calf of leg nakasungnåg -49) Ankle singerneg - 50) Anklebone napassortaq - 51) Foot isigkat (pl. of isigak) - 52) Sole of foot alog - 53) Heel kingmik - 54) Toe inuvag, isigak - 55) Large toe putugoq - 56) Shinbone kanåq, qingåq.

(VI. INTERIOR PARTS) 57) Blood auk — 58) Vein or artery taqaq — 59) Brain qarasaq — 60) Bladder nakasuk — 61) Caul kigsaut — 62) Gall sungaq — 63) Heart ûmat — 64) Kidney tarto — 65) Lung puak — 66) Stomach aqajaroq — 67) Rib tulimak, tulimâq — 68) Pulse tigdleq — 69) Spine, vertebra qimerdlue (wsf.), kujapigaq — 70) Intestins inaluai (pl. wsf.), erdlavît — 71) Rectum erdloq — 72) Marrow pateq — 73) Bone sauneq — 74) Cartillage natarqoq — 75) Flesh uvinik, neqe.

(VII. SEXUAL ORGANS) 76) Penis usuk — 77) Testicle igssuk — 78) Vulva utsuk — 79) Uterus igdliaq — 80) Is pregnant nårtuvoq — 81) Navelstring migdliaq.

(VIII. EATING) 82) Food neqigssaq — 83) Eats nerivoq — 84) Drinks imerpoq — 85) Is hungry kågpoq — 86) Meat neqe — 87) Juice of meat qajoq — 88) Dried fish mivse — 89) Licks it iparpå alugtorpå.

(IX. SENSATION, SICKNESS) 90) Sensation sianineq - 91) Feels cold (benumbed) qîavoq; frozen to death qiuvoq - 92) Feels warm kissagpoq, ünagpoq, kiagugpoq (sweat) - 93) Feels pain anerpoq - 94) sickness napaut - 95) Cough quersorneq - 96) Catarrh nuak - 97) Boil ajuaq, ginerseq, maneruaq - 98) Itch kilak - 99) Wound ike - 100) Bleeds aunarpoq - 101) Lives inavoq, amayoq - 102) Is dead toguyog.

(X: VARIOUS WORDS) 103) Speaks ogarpoq — 104) Walks pisugpoq — 105) Runs arpagpoq — 106) Skin ameq — 107) Bum nuloq — 108) Anus iteq — 109) Excrement anaq — 110) Fizzles nilerpoq — 111) Urin gôq, iteroq (old-).

EAST GREENLAND. 1) garatserfik — 2) galegutit — 10) siorssugtaut — 16) nerriseg — 17) alugtût — 21) nápaleg — 24) kajaiteg — 28) ikarilâ — 29) natarkwe — 32) imârtâ.

S. 18. BODY.

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39) avatit — 51) túmat — 63) ãmaga — 65) anernere, erdlavê — 67) saningassoq, sajungassoq — 69) qilerqivê, ikijâtit — 70) amuvdjai — 71) singiagssaut — 72) kivkak. 76) takana — 77) mánîsdq, alãmak — 80) saqarpoq —

87) imaq — 94) shjarneq — 102) gardlimaerpog — 106) pikiligsak – 107) igsiarît – 108) kiûva – 109) angiôrneg.

LABRADOR.

3) kabjek — 4) kīnak, tautungnek — 6) Sees tautukpok, tækkovok - 10) Hears tussarpok - 11) Smelling naivok - 17) mamarnek — 27) kiasik, tallek — 29) sagvik, iviangik — 30) mulle — 31) makkitek, sibveak — 34) kollek, tunno — 39) aggait — 41) erkekok — 46) nimmek — 54) innogangutsit — 56) kingarak — 58) taqqak — 59) karritak — 67) tullimak — 68) tiglertak — 70) erchavit — 72) pattek — 82) nerkikset, págilet – 88) pipsit – 91) keujavok, tinnakpok, kãjorpok, kĩavok – 93) āniavok – 94) kanimasek – 95) kadlartorpok, koertorpok – 97) soggok, puvitok – 109) annāk – 111) itterok.

CENTRAL REGIONS.

1) niakong, makkuk -6) ije -9) qedlu -11) qingaq, sookloot (nostril) -12) udluaq -13) uming -14) kanirn, kadno -15) qaqiviaq, qadlo -18) agdlirok -21) kungessirn -23) taqojaq -25) koteyeuk -26) tue -28) qutouq -2633) galessirn – 34) gatigarn, gudlik.

36) unik -37) agsergoq, aggaut -38) ikusik -39) iyu-teka; finger aggaq -40) itimak -42) tikirn -43) gudlo -44) kuki - 46) koketokak (thigbone) - 48) naqisunaq - 49) singirniq - 51) issigang - 52) alloq - 56) qingaraq - 63) oman - 64) takto - 70) innialook - 76) ussuk - 78) utjuk - 83) nerrivoq - 85) kaktuk, kak (hunger) - 88) pitse, pipse - 95) kooiksuktook - 106) amirn - 107) nudlung -

MACKENZIE RIVER.

1) komak (??), néakrork – 2) nuyark, nutsat – 4) kînark – 5) krarkroa – 6) iyik, takuyaork – 7) iyarok – 8) tsirkpik – 9) krablut – 10) tsiûn, tutchûyork – 11) krengyark; nostril agmanek (opening?), naiwork – 12) uluark – 13) umrit — 14) umilærok — 15) krarklo — 16) kigut — 17) okrark 18) arglerok, kéatsik – 19) nuvark – 20) kreylark.

21) krungitsirk — 22) tortuat — 24) iyork, igiark.

25) time, katirark – 26) tuïk, erdjik – 27) kéatsek – 28) krortok – 29) uyak – 30) ujara-inerk (??) – 31) makitark 32) tingork, akrêurork — 33) kralatsierk — 34) tuno.

35) tâlerk — 37) akkautkok, pernaméutuak — 38) ikotsik — 39) adgirak (pl.-rait); finger inurark — 41) krikert — 43) kublu — 44) kukek.

45) kranerk, tchulôn — 46) kruktorark — 47) tchitkrork — 49) achernerk — 51) itigark — 52) alorkr — 53) kimmik — 54) inurark — 55) pivortork.

57) auck — 58) tarak (veine) — 59) krareytark — 60) nakatsuk — 62) imarorkr — 63) omán — 64) tartuk — 65) puak, puvait — 66) akoark, akudjark, egurk — 67) tulimark — 68) tiglertuark — 70) erklo, irklot — 73) tsaunerk — 74) kraropaloga — 75) uvinit (of animals nerkré).

80) nadjitartoark.

82) nérréjoat – 83) nérréyoark – 84) imerktoark – 85) kaki (hunger) – 86) nerkré – 88) piptsi, tamoakéit.

91) nigælanerk, uvalark, krékrey — 92) onark — 94) anéarktoark — 95) kroertôn — 98) kratayoark — 99) killek — 101) ómayoark — 102) tukroyork.

103) oraktork — 104) pijuktoark — 105) akpalaartoark — 106) amerk — 107) nunluk, tchivoark — 108) iterk — 109) anarkr — 111) krork.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) neakok — 2) nutye, nutshet — 3) nuyûgia — 4) kînak — 5) kau — 6) issik, idin, enga; blind tappeko; 1 saw tautúkkiga — 7) tukuviä — 8) kimmeridyen — 9) kablun — 10) siu, pl. siutin; I heard tusárûngä; deaf tosluktuk — 11) kinga; smelling koneakwa — 12) yioksa — 13) kûkûglueten, umngyen — 14) kanga — 15) umidruin, umni, kákqlung — 16) kigu, kigutai — 17) okkak — 19) nuwa, miwûng.

21) kungasinga, kakéalu — 22) túaklura — 23) tupkúra — 24) uyak.

25) katigai — 26) tuinyä -- 27) kiasia — 28) kútuä — - 29) milu, ibiûngniä, sútka — 30) múdrga — 31) műkisa — - 32) nåddra — 33) kúlasia — 34) tunúa.

35) túdlia, katcha - 36) unga - 37) áksútkwa - 38)
ikusia - 39) adrigai (hand); inyugai (fingers) - 40) ituma 41) mikilyera - 42) tikérá - 43) kúblu, ahzoon - 44) kukkin.
45) niungä - 46) kokpa, kuktuä - 47) sitkwunga, mukluk
48) nakasúngnä - 49) singivngnerin - 50) kúma - 51) isígai
52) ulua, uluna - 53) kingmiä - 55) putugúa - 56) kinga.
57) au, kaoope - 58) tukkung - 59) kaqsa - 60) näkasu
61) kápisiyúngä - 62) sungah - 63) úmata - 64) taktu 65) púwi - 66) akéaqo - 67) túdlimudrin - 69) kuyapikkun

70) inaluúnga — 73) saúnä — 75) neka.

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76) usu, usuä — 77) iggru — 78) ûtya.

82) níake - 83) nexeruä, nugerunger (to eat) - 84) echuga, imukto - 85) kakto, nugashuktunga (l am h.) - 86) neka -, 87) ukleru (cooked meat úrun).

91) I feel cold alapáktûngö, kiyinaktûngû — 92) I get hot unaksirûnga — 93) annutok — 95) kooikchu — 96) noowuh — 98) kilye — 101) inyorok, yokealu.

103) okhækto, kanuk – 104) pisoakto – 105) akpaúktuä – 106) amia – 107) núdlu – 109) onok, pookshaktuk – 111)

SOUTHERN. 1) naskok, uskuk, kamikuk — 2) nújak, nuiat — 4) chinaw — 5) kauk — 6) ingaläk, vitatuik; look! (imper.) tanhu — 8) kmygiat — 9) kablut — 10) tschutuik, naintuik — 11) kaak, nikch; nostrils patschikuk; smelling nagnak, nansik — 12) usloak — 13) unik, unhit — 14) kanik — 15) krluk — 16) kûotitt — 17) ullu, alianuk — 21) ujanut, weeakut — 22) yoamun — 24) iglak — 26) tuik — 29) katienha — 32) aksiak

35) dalika, ipik – 38) ihusik – 39) Fingers suivogat, ikunka, shuvanka; hand aiged, iagautuik – 44) stut, stiit – 45) irrahka (my 1.) – 47) tschischkuk – 51) iguk, juh, jerroga, itkunka – 54) nupnunka.

57) kajunkak – 63) ungoan, kunnoka, kanniak – 70) keelunga – 73) ninnod – 75) kmyk – 83) nokhuka; eat! (imper.) nuicha – 84) Drink! tschakai – 86) aulchkuk, komik – 88) nuikuit ("Jukola") – 91) patsnartok, ningelak, nuinlichtok (frost) – 92) kichatuk, marartok, kaltok, oknaktok – 94) anhkuk – 95) kusgo – 101) unugvak, ongokok – 102) tukumak, torrovok, tukoechtuk – 103) kalchtuik (to speak) – 104) aulächluk – 109) muiku – 111) tuikuk.

ASIATIC.

1) náskok, kasko -2) nújak, niuet -4) injak, kenaaka -5) kivak -6) iya, jiik -8) kamhaet -9) chablut -10) ssigúta; deaf tusluktuk -11) kingak; nostrils chynhak -12) utlynhyk -13) uinka -14) kantuk -15) kunyuk -16) chútit, uotinka -17) ulliu, ooleh -21) ujákok, uianhunka -24) jaak -26) tuichka -29) tschaínka, tschakimak, mumuha 32) aktschaka, oksuk -34) chaatka, kulachka.

35) tadlika, eteyet — 38) ikujak, ikuichka — 39) Hand myngitt, tadlimat, ajápun; finger aikanka — 41) etelko — 42) tigek — 43) koomluk — 44) ssitunka, stoke — 45) errokhya, irago — 47) tschirkuka, schyriskok — 51) juchka, ytingaka —

S. 19. DRESS AND ORNAMENTS.

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54) kúndla, irnovaget — 55) kudla — 56) kanágaka — 57) auka,
owk — 63) ichtschakuk — 73) nynnuka — 75) kymyka.
84) Drink! (imper.) nyrrakunga — 102) tukko — 103) kunachtok.

SECTION 19. DRESS AND ORNAMENTS. (1-24.)

GREENLAND.

(1. UPPER PART OF THE BODY) 1) Hood nasaq; woman's b. amaut -2) Tunic or jacket gulitseq, atigeq, mamorqaq; frock of guts kapiseq, ikiaq; coat natseq, qaqorsorqut, anordq -3) Takes off his jacket matarpoq -4) Mittens arqat, pl. arqatit.

(II. NETHER PART OF THE BODY) 5) Trowsers qardlit; kneebreeches sérgernit — 6) Boots kamik, pl. kangmit; stocking alerse; shoe ikernuk — 7) Takes on boots kamigpoq — 8) Takes off boots userpoq, kamigdlarpoq.

(III. KAJAK GEAR) 9) Jacket kapitak, tuvilik — 10) Halfjacket akuilisaq — 11) K. sleeve drag (drgáka my sl.).

(IV. ORNAMENTS) 12) Armlet tajaq — 13) Collar ujamik — 14) Earring iverut, tugdlerut — 15) Hairband (man's) niaqorut — 16) Woman's hairtuft qilerte; w's hairband gilersiut, qaleq — 17) Tattoo marks tuvne — 18) Bead sapangaq.

(V. VARIOUS DESIGNATIONS) 19) Clothing in general atissat, oqûrut, anorâq, assût (finery) — 20) Naked tamataerutoq — 21) Belt, girdle giterut, tavsik — 22) Button âtat — 23) Blanket qipik, ule, ulik — 24) Outer clothing qagdlersaut, qagdleruaq.

EAST GREENLAND 1) isisiât, pikivak — 2) ánorâq, kapiseq, atásit, kiapétek — 4) tiggit, matat, pualâtit (bearskin's —) — 5) Knee br. qardligpât — 6) atértagaq, ilipâq — 9) qâjarsît — 13) napaleqît — 14) orssîssaq — 15) sujunequtai — 16) kaligsaq — 18) nuisagssaq.

LABRADOR.

1) nessak, amaut -2) natsek, ikkiak (under clothing), attigé, ailik, anorak -4) pualo -5) karlik, serkenek -6) kamik, allerte, tipsalok, ikerngoak -9) kappitak (?outer coat) -10) Waterproof coat of fur or guts akuilitak.

14) suvlolik, siumiutaq — 15) kopperiarīkut, sulluvaut — 16) kelleksiut, kongmīngaut, tuglit, ingungautit — 17) He tattooes him tumneliorpa — 18) sappangak — 20) annorairpok, ussingavok (see 8) — 22) senneroak — 23) kebbik, ullik.

CENTRAL REGIONS.

1) neiseak -2) attige, kappeetegga, kulitang (outer coal) -4) poadlo -5) selepar, atoktok, kurdling -6) kamming, ekingoark, ekeekook ("socks"), enooktoo.

12) seapanya (bracelet) — 15) makkeedyutik — 16) sulubuut, toogleega — 17) kakeena — 18) shongowyak — 22). seeakote.

MACKENZIE RIVER.

1) natsark, ungéartark (woman's) — 2) atigé — 4) pualuk, aitkratik — 5) krarlik — 6) aterkrark, pl. aterkrait; socks alertik.

12) talérark, tsiapanga — 13) orpatkrey, ujamitkrork — 14) noyulu, norglat — 17) tsavarkréyoark, tsavark — 18) itchuitorpak; tchungaoyark, awmark — 19) Takes on his clothes atiktsortoark, atigiyoark — 20) matartuark — 21) taptsirk — 22) poliatsa, tútaoyark — 23) ulik — 24) tunnu-illi-tark ("Manteau doublure du dos"):

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) nesara, nesú — 2) Tunic atige; outer tunic kalárúa; inner tunic ilupá; frock of guts nyelluk, silánga — 4) aitkati; bearskin's m. púalo — 5) kakälik; women's sheraleng; tr. of a different kind moogwa — 6) kámmáng, áláksen, (atounga Soles); kibluatyiä (shoes) — 8) usíasu, usilakto (barefoot) — 12) manyeru — 14) nogilu — 17) tablurátin — 18) schungaurak — 20) tingunga, muttakto (see 3) — 21) tápse — 22) Button tooatowruk — 23) uligrua — 24) kalerua.

SOUTHERN. 1) naak, saliochpak — 2) Coat aklut; "kamleie" imagnatuik; "parke" atkuk; shirt tulpachak — 5) kchulik, seelahpar (deerskin's) — 6) kamuiksiak, ilhuchik (shoes) — 14) aklatyk, aklatuit — 15) Head band karrong; forehead ornament kowwoot — 18) tuichlit, aklut, pinguet — 21) kitlehunk — 22) nichtkutuit.

ASIATIC.

1) keli, nasáparak — 2) Coat attiku; outer clothing atáschäk, atkuámäk, adlpát (bird skin's), kadlik (of guts); under clothing idluläka — 4)ajapátrek, laleet — 5) kadliguk — 6) Boot kámuk, kumrut; stocking achlychta — 12) tolyoa — 14) kwopowyet — 18) kavilnuárak, shungowro — 20) motomelkook (see 3) — 21) tapschi.

72 S. 20. DWELLINGS WITH CHATTELS AND TOOLS.

SECTION 20. DWELLINGS WITH CHATTELS AND TOOLS.

(1-52.)

GREENLAND.

(I. HOUSE) 1) House igdlo - 2) Hut igdluaraq - 3) Snowhouse igdluvigaq - 4) Doorway $torss \delta q - 5$) Entrance, inner katak, outer paq - 6) Fireplace igaleq, kigdlo - 7) Floor nataq, wsf. narqa - 8) Pillar sukaq - 9) Roof qule, qildq; timber dveq - 10) Wall igaq, qarmaq - 11). Window igal dq, inalo - 12) Window frame ikaq (side post) - 13) Bench igal eq, ipad eq -14) Ventilator qingaq - 15) Village, houseplace igdlorpait, igdlorqarfik - 16) Meetinghouse qagsse (traditional).

(II. TENT AND STORAGE) 17) T. tupeq — 18) T. pole ganak 7 19) Curtain umik — 20) Storehouse que, qimatulivik; scaffold umiap nápassue, pusingavê.

(III. SKIN DRESSING and sewing) 21) Skin dressing amiorneq 22) Skin scraping qapiarneq, kilingneq, qavsangneq — 23) Softening qitulisarneq — 24) Scraper kiliortät, qapiarfik — 25) Sewing merssorneq — 26) Woman's knife ulo — 27) Needle merqut; thread ujalo — 28) Plaiting perdlarneq.

(IV: HOUSEHOLD FURNITURE) 29) Bowl ajánguajáq; meat dish pôgutaq — 30) Buquet qátaq — 31) Bag pôq — 32) Box igdlerfik — 33) Cup ermuseq — 34) Oil kid pôruseq — 35) Pot iga, qulivsiut — 36) Tub napartaq — 37) Drying frame inisaq, pl. initsat — 38) Lamp qutdleq — 39) Lamp stick targissát — 40) Wick iperaq — 41) Ladle alugsaut — 42) Handle, shaft tikaugut, ipe — 43) Urintub quqfik.

(V. VARIOUS TOOLS etc.) 44) Axe ulimaut — 45) Borer, drill nîortût — 46) Drill mouthplece kingmiag — 47) Icepick sigdlag, tôq — 48) Large knife pana — 49) Knife savik; knife edge kînû — 50) Hammer kautaq — 51) File agiut — 52) Torch nanerût, naneruaq.

EAST GREENLAND. 10) ikerferserneq — 12) peqiserfik — 26) sákeg — 29) niulúpik — 32) tungmeraq — 34) ingmigaq — 35) ikiseq, átsit — 36) qeqartaq — 39) ûnarqit — 48) tarqarmioq — 49) pilaqtoq.

LABRADOR.

iglo — 3) iglovigak — 4) torsuk — 5) kattak — 7) nettek
 sukkak — 10) karmak, ungate — 11) igalak — 12) ikkak —
 iglek — 15) iglugasait — 17) tuppek — 18) kannak, nuertak
 20) kemmatulivik — 21) ikergak — 22) kiliorlugo, mavsarlugo,
 tagliklugo — 24) kissiksiut, killiutak — 25) mersornek — 26) ullo
 27) merkut — 28) mitterivok, pergaivok.

S. 20. DWELLINGS WITH CHATTELS AND TOOLS.

29) pogutak, iklervik — 30) kattak — 31) pôk — 33) ermgusiarsuk — 34) orksút, ungerdlűk — 35) amertak, utkusik — 37) initak — 38) kollek — 39) takkut — 40) mannek — 42) pablo tigumiarvik — 43) korvik — 44) tiklak, ulimaut — 45) iliorut, ikkötak, ergit, pitikserak — 49) savik; kínanga — 50) yaratsiak, kautak. (wooden) — 51) aggiak — 54) nenneroak,

CENTRAL REGIONS.

1) kagmung (with flat skin-roof) -3) igdlo -4) toutsuk -5) katting -11) igalak -17) tupik -21) ikergak. 30) kattak, kikia -31) itlerbik -34) porussirn -35) ootkooseek -38) kudlirn (upper); adlirn (lower) -39) tatko -44) utlimau -48) panna -49) savik -51) arreyak.

MACKENZIE RIVER.

iglu - 2) winerk - 3) igloriyoark - 4) kranitat på - 6) iga - 7) naterk, natsitit - 9) todjark, kraa 10) tchukkak (8?) - 11) iralerk - 13) iglerk - 14) ayoark 17) itsark, tupperk; summer hut tsayrork - 18) krarak - 21) mirtsortuark ("tanner") - 22) kiligartoark - 25) mirkrorktork, 29) illiréark - 26) ulualuk - 27) metkron - 28) irkredjidjoat.
 tsaviktoark, tchulootit - 35) utkutsik, aria - 36) purutark, 43) krorvik - 44) tukingayork, ulimaut - 45) kinmiak, 52) nenexron.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) iglu — 2) iglurä, igloyu, shirak (yourt) — 3) apúyä, anyok — 5) kúttå, pang, pa — 6) iga, agarum, iknekawik — 7) nátkying, pûniksä — 8) itkéarun (a post) — 9) iklising, kiluk — 10) kútye — 11) indlo, igalä — 12) kinging, 15) inyugiákto — 16) karrigi, kassigit, kagushímí.

17) tupek, balapkar, auruktu (small) — 20) shekiliuk (cache) 22) keeleeaktoktok — 24) ikun, waingneea — 25) keedliarktoouk, keeliuktúnga, megaruktoa — 26) ulúra — 27) mittkon, mittkin; thread oowaloo — 28) pilgirok.

29) nannuak — 30) pillûngo, kotogah — 33) kuloot, imuiyn, kirona — 34) kottooak, otkokto — 35) útkutsin, kolipse — 36) kakita, kadliooving — 37) initûn, inisatya — 38) kódlo — 39) ipektún — 41) kiliyútû, alutok — 43) kohewik — 44) údleman, katlapak — 45) itaun, itugetsau; for fire: niootin, toowach —

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46) kengméak, omeeyāk — 47) túu — 49) chowik, midellik; stone knife úyûmiga, seegootat; edge of knife kina — 50) kowt, kusruto — 51) ageaktu.

Southern. 2) tschuluah, ischeklewit, tschikuk, uina; lodge tavak — 6) kygtsak, knerivik, agitoakartok — 9) kulmi, nedek — 16) kashim — 25) minka — 26) uloak — 27) tschikuk, minkuk 33) valiut (cup) — 35) gant, gahavak — 44) kalkanak, anien — 45) iggun — 49) savik, uloak, kishulkak.

ASIATIC.

2) mandruk, ennet — 5) kotpok Door — 27) tschikuk —
 31) choklowok — 32) tschadlnauk — 35) kookané, mooha —
 38) kénak — 41) adlkóták — 44) kakalema — 49) votlea, chowik
 50) yuppa — 51) etamok.

SECTION 21. TRAVELLING, HUNTING AND FISHING, (1-46.)

GREENLAND.

(I. OPEN SKINBOAT) 1) Open Skb. umiaq — 2) Oar iput; paddle angût — 3) Sail tingerdlaut — 4) mast náparut.

(II. KAYAK) 5) K. qajaq - 6) Sidelaths sidrne, aptimaq - 7) Bib tigpik - 8) Prov niutaq - 9) Cross piece masik - 10) Cross strap tarqaq - 11) Double bladed oar pautik - 12) Pulling the k. paorpoq; capsizing kinguvoq; drowning qajauvoq - 13) Two kayaks bound together (for transport) gilermigput.

(III. SLEDGE) 14) SL gamut, gimuseq (with the dogs included) -15) Dog harness and -16) Whip iperautaq -17) Cross piece napo.

(IV. LANDCHASE AND FISHING) 18) Hunting reindeer tugtuliarpoq - 19) Bow pisigse, pisigseq - 20) Arrow qarssoq - 21) Sling igdlât, igdlâtit (pl, form) - 22) Trap putdlat - 23) Snare nigaq - 24) Fishing line aulisaut - 25) Angling aulisarpoq -26) Fishhook qarsorsaq - 27) Fish spear kakissat (pl. of kakiak) - 28) Net gagsut.

(V. CAPTURE OF SEALS AND WHALES) 29) Harpoon or shaft of the large harpoon unaq - 30) Throws the large h. and hits nauligpoq - 31) Harpoon for boys nauligaq - 32) Flexible foreshaft of the large harpoon igimaq - 33) Bone cover at the end of the shaft qateq - 34) The loose harpoon point tilkaq - 35) Bone peg on the shaft tikagut - 36) Hunting bladder avataq - 37) Hunting line aleq - 38) Shorter line for hunting on the ice iperak - 39) Throwing stick norssag - 40) Bird arrow (javelin) nueq, nugfit (pl. form) - 41) Lance anguvigaq - 42) Bladder

S.21. TRAVELLING, HUNTING AND FISHING. 75

arrow (javelin) agdligaq - 43) Handspear for stabbing qapat - 44) Whale lance qalugiaq - 45) Puts the point on the harpoon savigtorpoq - 46) Raises the harpoon for throwing unarsivoq.

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EAST GREENLAND. 1) autdlarit — 5) sarqit — 6) qoqussai 16) norqartaut.

LABRADOR.

3) tingergautak - 6) sianek, apumak - 7) tikpe - 9) massik - 10) tapkak - 18) tuktosiorpok, pissuravok, puipsīvok (in the water) - 19) pitikse - 20) karksok; the point nakkok - 21) illoreut - 22) mikigiak, aglerok - 23) nerlok, nigak, napperniut, kongeseksiut - 25) aulasarpok, erkasarpok (from the shore) - 26) karusak, niksik, ujukkoak - 27) kakkiviait - 28) nullutjet.

29) unak — 30) naulerpa; harpoon naullak — 32) iggimak — 33) kätek — 34) tükak — 36) avatak — 37) allek — 38) ipperak — 39) noksak — 40) nuek, nugit — 41) anguvigak — 42) akligak — 43) kapput — 44) kallugiak — 45) savikpok.

CENTRAL REGIONS.

1) oomiak -5) qajaq -6) siadnirn -7) tikping -9) massing -11) paotik.

29) unak – 30) naulang – 32) igimang ("whale harpoon") – 33) katirn – 34) tokang – 35) tikagung – 36) avatang – 37) allek – 38) iperang – 39) nuksung – 40) nuirn – 41) anguviang – 43) kappun – 44) kallugiaq.

MACKENZIE RIEER.

1) umiak — 2) angún, ipin, irkroertkun (stearing oar); paddling angoark, kikiaork — 4) napparktsin — 5) krayark — 6) tserne, apumak — 7) titperk — 8) niotark — 9) matsik, ayark — 10) tapkrein — 11) paotik — 12) paoark, paortoark — 14) krematey — 15) ano — 19) pitiksik — 20) krariork; ("en os") katkrok, kukkikrork, tsiuluk; ("en fer") torotaoyalik, tchanmiark; ("prismatic") krienmiulik — 23) nigat, tsaputit — 24) ukúmdun ("corde de peche") — 28) krubiark.

29) naulirark ("Harpon") -30) nauliktork -31) nauligærartok ("Darder"?) -34) tchamiark ("Dard de Harpon"); kukia, tibia, kranmiark ("Dard"?) -37) allerk -39) notsark -40) kapona, kapotchin ("Javelin" -42?) -43) karotchin (?).

EXTREME AMERICAN WESTERN (ALASKA).

Northern. 1) umiä, oomiak – 2) angún – 3) tingidrautä 4) napaksä – 5) kaiak – 10) topkok – 12) parhuddin,

76 S.21. TRAVELLING, HUNTING AND FISHING.

parhuauk; keenuru (capsize); kiahrook (drown) — 13) kilakmiun 14) kamotin, úniä (flat), ayak (?) — 15) únun — 19) pisiksi, pitiksik; bow string nukakta — 20) kokaru, kakarook; arrow head of stone kúkin; do. of bone kookooywait, kaveerak; do. chipper kigli — 21) idlu, iglioktook — 23) neyok — 24) ipiuta, epetunga — 26) niksin, iúkqlûng — 27) púnnû — 28) kúbra, neegallik(?), akaloona (?).

29) oonak (for throwing), únû (for stabbing), únakpûk (for walrus); "Retrieving" H. nauligû, naulû (point of the same); dart nalegah; (harpoon kaelro?) — 32) igimû, ugimak — 33) katu, katersak — 34) toukak, saväk, saväkpak (for walrus) — 35) tika — 36) awertak — 37) allek — 39) norsak — 40) nuek — 42) akligak; "sealdart" kûkigû; seal spear muksetak, tooka — 43) kapun, kaputit — 44) kalugusit; whale spear nowaluk.

SOUTHERN. 1) ongiuk, oniak ("Baidare") — 2) angout, anvagun — 5) kyak, kaiak, puchtan ("Baidarke") — 10) tápkak — 15) anuïachtuit — 19) ugliuvuik, kitviak — 20) ikchuk, nichtagak, mangoliak — 28) kakasik, kugia.

29) olukariuk (Harpoon) - 43) Spear panna; lance amortak (imangvik Bladder?).

ASIATIC.

1) angiak, ungyet -2) anguarun, jámukódet ("zweihändiges") -3) tingalanukok -4) napoahyak -5) kájak -14) ikamak, kommeke, orogoro -29) Harpoon áyoukt; spear ooanok (whale), tookwa (seal) -36) awuétkak -37) Whale line parekt, tapkwok -43) pannin (lance) -44) kallovyak (lance).

SECTION 22. NUMERALS. (1-24.)

GREENLAND.

1) One atauseq - 2) Two mardluk - 3) Three pingasut -4) Four sisamat - 5) Five tatdlimat - 6) Six arfinigdlit -7) Seven arfineq mardluk - 8) Eight arfineq pingasut - 9) Nine gulaluat - 10) Ten gulit - 11) Eleven arganigdlit - 12) Twelve arganeq mardluk - 13) Thirteen arganeq pingasut -14) Fourteen a. sisamat - 15) Fifteen a. tatdlimat - 16) Sixteen arfersanigdlit - 17) Seventeen arfersaneq mardluk - 18) Eighteen arf. pingasut - 19) Nineteen arf. sisamat - 20) Twenty inuk nåvdlugo - 21) Twenty one inûp dipagssâne atauseq - 22) Twenty two i. a. mardluk - 23) Thirty i. a. gulit - 24) Fourty i. dipagssâ nâvdlugo.

S. 22. NUMERALS.

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LABRADOR.

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:a 4) 1) atausek — magguk (agga) — 3) pingasut — 4) sittamat — 5) tallimat.

CENTRAL REGIONS.

atausirn — 2) mardluk, maqong, aqa — 3) pingassun
 sessiman — 5) tedliman — 6) akbirnang, argwennak.

MACKENZIE RIVER.

1) ataotsirkr -2) aypak, mallærok -3) illaak, pingatsut -4) tsitamat -5) tallímat -6) arvinelarit -7) arvínelarit aypak -8) arv. illaak -9) arv. tsitamat, krolin-illoat -10) illaak -11) itiangnérat -12) itiangnérat aypak -13) it. illaak -14) it. tsitamat -15) it. tallímat -16) igluin itiatsitamat -20) kroléti, innung nayork -21) iglut-tchertut innung mallerok (40).

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) ataúzik -2) múdro, marlerok -3) pingasun -4) sesamán -5) túdliman -6) ikiekkeret -7) marlero nelligit -8) pingasut nelligit -9) kudleinodailek -10) kódlin, kudlik -11) kudlik atasemik -12) k. marleronik -13) k. pingasunik -14) k. sisamanik -15) akimiak -16) ak. atausik -17) ak. marlerok -18) ak. pingasue -19) innuinaiodailak 20) innuinak -21) innuinak atausik -22) in. marlerok -23) (30) in. kulinik -24) (40) in. marleronik.

SOUTHERN. 1) alreluk, atausek -2) aipa, malliat -3) pingaju -4) sitami, schtaman -5) taliman -6) arfilun -7) malrulin -8) inmolin, iultillrin -9) kuliungan, kulnuian -10) kulin -11) kulin alrelumik siptok -12) kula malunik siptok -13) k. pingajumik s. -20) schvinak -23) (30) schvinak kulamik kjiplego -24) (40) schwinak marlok (100 schvinat talimn).

ASIATIC.

1) attashlik — 2) malkuch — 3) pinhaju — 4) istema — 5) tadlimat — 6) atatschimalihin — 7) malhukaweil — 8) pinhaju ...? — 9) stamma ...? — 10) kulle — 11) atchanā — 20) jūinak — 23) lissiptaha (30).

S. 23. DIVISION OF TIME.

SECTION 23. DIVISION OF TIME. (1-25.)

GREENLAND.

1) Dawn qaulersoq, uvdloq - 2) Morning uvdlaq - 3) Noon uvdloq qeterarpoq - 4) Afternoon uvalissoq - 5) Nearly evening uvalikut; dusk tarsilersoq - 6) Evening únuk - 7) Night unuaq - 8) Day uvdloq - 9) To day uvdlume - 10) To morrow aqago - 11) Day after to morrow aqaguago - 12) Vesterday igpagssaq - 13) Two days ago igpagsdne - 14) The other day ivssaq - 15) Spring uperndq - 16) Summer aussaq - 17) Autumn ukiaq - 18) Winter ukioq - 19) Anciently itsaq - 20) Last year sujorna - 21) Two years ago sujorndq - 22) Next years itsaligame (future) - 25) Several years ago ardlagut.

East GREENLAND. 2) áke - 15) mangilerneq - 16) mangineq.

LABRADOR.

1) uvlgatärneg, kaulerpok – 2) uvlak, uvlakut – 3) ketterarpok – 5) aullajalernek – 6) unnuk – 7) unnuak – 8) uvlok – 9) uvlome – 10) kaupat – 11) Day after to morrow ungaleago; two days after to morrow ungalekiago – 12) ipeksak – 13) ikpeksäne – 15) operngak – 16) aujak – 17) okkieksak – 18) okkiok – 19) itsaksoarme – 20) achäne – 22) next

CENTRAL REGIONS.

9) uvlume - 10) qaupan, aqago - 11) akkago, oongaluane - 12) ipoqsang - 13) ipoqsane - 15) opernaqsak, opernang - 16) auja - 17) ukieqsaq, ukkiak - 18) okeoke - 19) once tesmani; very anciently itadlo - 20) aqane - 21) two or more years ago aqane qaniane - 22) aqago.

MACKENZIE RIVER.

1) kilaka — 2) krakoara — 3) kiterkparkpan — 4) uata — 5) (1?) ublark ("qépuscule") — 6) unnuk — 7) taark, onuark — 8) ublark, uvlut — 9) ublur-krakimna — 10) kravpân, akragu — 12) ikparktsark — 15) upinærark — 16) angujak; long day auyak — 17) okkéaktoark — 18) ugiork — 19) eypanê — 25)

EXTREME AMERICAN WESTERN (ALASKA).

Northern. 1) úglu (gyngnyt, hynkak) — 2) oblame, ahkohgo, oonamin, oonmakum — 3) kolwachtook — 5) nipiru (dusk) —

6) onnoktok (nakekilaskak?) -7) ta, oongnah, tartok -8) annakame? -9) kûngmûmi, oblokpak -10) ublázo -11) ikpûksa -12) unúngmûn, ungaliane, ikpakrark (oonalágen day before) -13) ikpûksæ -15) oppinerak -16) oopunrak -17) okeak -18) ukio, okeok -19) anciently adrûni -20) ukio -21) ukio

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SOUTHERN. 6) atahaka, akaatok - 7) unuk - 8) aganvik, ignuik - 9) wunnako, oonayoo - 12) ukhtok, koagh, akchuak -15) ognakak, ugnychkat - 20) alchagny, tschudeegne; month igaliuk, tangak; the whole year uksiuk tamak.

ASIATIC.

3) anarinekukara — 6) okuoachtuk — 10) oogottek.

SECTION 24. ANIMALS. (1-68.)

GREENLAND.

(1. SEALS AND WHALES) 1) Phoca vitulina gasigiaq - 2) Ph. foetida natseq, tiggaq (old male) - 3) Ph. barbata ugssuk - 4) Ph. groenlandica dtaq - 5) Walrus dveq - 6) Ph. cristata natserssuaq - 7) Balæna mysticetus arfeq - 8) Delphinus leucas gilaluvaq (qaqortaq) - 9) Monodon monoceros tügalik, qilaluvaq (qerneruvaq (qaqortaq) - 9) Monodon monoceros tügalik, qilaluvaq (qerner-12) Balæna boops qiporqaq - 13) Various designations: Seal gentügåq; Whalebone sorqaq; Blubber orssoq; Skin of whales mátaq;

(II. OTHER MAMMIFEROUS ANIMALS) 14) Polar Bear nano, nanog — 15) Fox teriangniag; blue t. gernertag; white t. gagortag pangneg; female kulavak — 17) Reindeer tugto; fawn norrag; male ukaleg — 20) Various kinds known from tradition: agdlag (cinnamon bear?), amarog (wolf), gápik (wolverine), avingag (lemming?), sigssik (squirrel), kilivfak (fossil mammut).

(III. BIRDS) 21) Ducks and Geese: Anas spectabilis gingalik; A. bernicia nerdleg; Eider amaulik, miteg, avog; A. glaucion uluaalis tagdlik; C. septentrionalis garssåg - 23) Colymbus glaci-L. candidus naujavårssuk; L. tridactylus tåteråg; Skua isúngag gaqugdluk; Swan qugssuk; Uria grylle serfag - 26) Eagle nagtoralik - 27). Faulcon kigssaviarssuk - 28) Owl ugpik - 29) Snowbunting qupanavarssuk; amauligag - 30) Raven tuluvag -31) Ptarmigan aqigsseq - 32) Bird generally tingmiaq. (IV. FISH AND LOWER ANIMALS) 33) Fish generally aulisaguq -34) Shark eqalugssuaq -35) Cyclopterus napisa -36) Anarrichas lupus kigutilik, A. minor qêraq -37) Gadus æglefinus eqal uvaq, G. callarias saraugdlik, G. barbatus $\hat{u}vaq - 38$) Cottus kan ajoq - 39) Pleuronectes hippoglossus natarnaq; Pl. cynoglossus qaleralik - 40) Salmo salar kapisilik, S. carpio eqaluk, S. arcticus angmagssaq -41) Perca norvegica sulugp $\hat{u}vaq$; Gasterosteus aculeatus kakilisaq; Clupea harengus kapisilik -42) Crustaceans: agssagiaq (crab), naularnaq, kinguk -43) Fly niviuvak, anariaq; Muskito ipernaq; Bee igutsak; Louse kumak -44) Butterfly pákaluaq; Caterpillar qugdlugiaq -45) Spider ausiak, nigssavarssuk -46) Muscle uviloq; Snail siuteroq -47) Worm kum $\hat{a}k$, sangujaq; Maggot quperdluk -48) Starfish nerpigsôg.

(V. VARIOUS WORDS RELATING TO ANIMALS) 49) Antlers dgiai (pl. wsf.); Horn nagssuk — 50) Beak, bill sigguk — 51) Tail of fish paperoq; T. of seals pamiagdluk; T. of terrestrial an. pamioq; T. of whales sarpik; T. of birds papik — 52) Feather suluk; Wing suluk, isaroq — 53) Breast fin angût; Back fin sulugsugut — 54) Bird's leg mevqoq — 55) Sinew ujaloq — 56) Tallow tunoq — 57) Gills masik — 58) Bird's breast atdlaq, qatik — 59) Hair merpoq — 60) Scale of fish tavtaq — 61) Hair getting loose utivoq; moulting mamûrpoq — 62) Eiderdown uvdlut, qivio (still adhering) — 63) Skin ameq, Sk. of walrus kauk — 64) Oil igineq — 65) Egg manik, shell of egg sauneq, yolk tingugtak, white itsik — 66) Bird's nest uvdlo — 67) Spawn suak — 68) Swimming (terrestrial an.) nalugpoq, running pangaligpoq, fying tingivoq.

EAST GREENLAND. 1) nunaq — 2) saggaq — 3) puissersissåq — 4) nalaginaq — 8) qiarpalugtoq — 10) qajarniaq — 13) kivkå (tusk), sivdleq (wh. bone), aparqåq (blubber) — 15) oqitsernaq — 16) kûkiak — 21) pigsiqátarteq (A. bern.); malèrsertak, ugpateqortóq (Eider); agterajik (H. gl.) — 23) qardlimiortoq (Cl. gl.) — 24) qusêq, tingmiardluk (L. gl.) — 25) qúparmioq (Uria) — 27) nápalekitseq — 28) kîalik — 30) tingmiakasik, qernertikasik — 31) erqerniagaq, mileriagaq — 34) narajarteq — 38) nagssugtôq — 40) qaniagaq (S. sp.); kêrsagaq (S. arct.) — 43) erniortoq, tingmiatsiaq (Fly); kivivajêq (Muskito) — 46) kilijitaq (M.); uvåvfaq (Sn.) — 51) uniakatå (terr. an.) — 53) talìvai (Br. f.) — 55) nukerivak — 59) galegitai.

LABRADOR.

1) kassigiak — 2) netsak, tiggak — 3) ukjuk — 4) kairolik
5) aivek — 6) netsivak — 7) arvek — 8) killalugak — 9)
10) ärdluk — 11) nisa — 13) otok (s.r.u.i.), tõgak, sokkak, orksuk, maktak, aglo; a peculiar sp. of seal abba — 14) nennok

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S. 24: ANIMALS.

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XI. 2.

- 15) terienniak - 16) kingmek - 17) tukto, nochak, angusallok (male) - 18) umingmak - 19) ukkalek - 20) kapvik ("Dachs"), aklak ("Landbär"), amarok, avingak, kigiak ("Bieber"). kivgaluk ("Moschus Ratte"), pamioktok ("Fisch otter"), siksik ("Eichhörnchen"), terriak ("Wiesel"), ukjunak ("Spitzmaus"), illakosek ("Stachelschwein") – 21) A. acuta ivugak ("Krik-Ente") – 22) Alca torda úkpú - 25) pitsiulak - 29) amauligak - 31) akkigek - 34) ekalluvak, ekalluvavak, ekallúksoak - 37) Cod fish õgak – 38) kanajok – 39) natärnak – 40) ekalluk ("Lachs forelle") - 42) naularnak ("Krebs"), kingõk ("Seefloh") - 43) niviųvak (Fly), kiktoriak (M.), igupsak (B.) – 44) sarralikitāk; aubvek (Caterpillar) – 45) Spider niksoarpak, asiveit – 46) uvilok (M.) - 47) kommak, nimmertok, pamgortok - 49) aggaujet, naksuk – 50) siggok – 51) pamiok, pappik – 52) sulluk, isarok, sulluit — 55) illerset, ivalo, nuke — 56) tunnok, pakkut, taktorut — 60) kavisek — 62) kunnikut — 63) Seal skin kissik; Bear skin nanorak - 65) white of egg kauk - 68) Swimm puipsorpok.

CENTRAL REGIONS.

1) kosheger — 2) nettik — 3) oyuke, ukjuk — 4) kairolik — 5) aivik — 6) nettivang — 7) aqbik — 8) kainaloa — 14) nannok — 15) tariyanéak, pisugte — 16) kingme, mikkee — 17) tooktoo — 19) ukalék — 20) ikik, siksik (Marmot); kawik (Gulo luscus) — 21 Duck méatuk; King duck mitteek; Eider amonoliguok; A. bernicla nurgluk — 23) toodleearioo, koksau — 24) L. glaucus nowodioke; Silver gull nowya; White g. nowyer; Bootswain issunak — 33) ekkaloot, kahlut, ilook — 37) oowat — 40) kaitilik, ekerloo — 43) niviuwak, keektoéyak (M.), koomak (Louse) — 44) takkeelikheeta (B.) — 46) Clam oowillow — 48) Starfish adeeyuguyueyet (?).

MACKENZIE RIVER.

1) kratsigéark (Phoque marbré") — 2) natserk ("Ph. barbata") — 3) ugiuk ("Veau marin, Ph. vitulina") — 4) kreirolik — 5) ayverkr — 7) arverk — 8) krilaluvark — 9) krilaluvark, kiligvak, kraléaluk — 13) otok, turark, tchurkrark; abba ("Ph. à nez pointu") — 14) nânnuk — 15) terienniak, pichukte — 16) kreymerk — 17) tuktu, pangnerk, kulavak — 19) ukalerk, ikingna — 20) aklark ("ours noire"); tsaugark ("mouton, bighorn"); amarorkr; kravik (Gulo luscus); kigiak (Castor); kiligvak ("Elephant fossile"); pamiortork ("Loutre"); tsiktsik ("marmotte"); avingark ("Rat"); ugiungnark ("Maskareigne"); kivalok ("Rat musqué") — 21) Eiderduck tutéréalik; A. crecca ivurark; Harelda hâligerk; Anser albifrons tigmerk, tattirigark — 24) Goelland naullak, ("à aisles noires") mitkroteylaluk — 25) Swan krorkdjuk — 26) tingméarpak, kanerk, érgmiutét, nektoralik — 27) kigiravik —

28) npik = 30) tulnvark = 31) Lagopus kangerk, akrédjigerk, tutérèalik (?), tinmiark = 33) itkraluk, illaok = 40) Salmon itkralukpik, tiktålerk; Trout kaloarpok = 41) Clupea h. krollilirark; Corregonus signifer tchulupauwark; C. lucidus anåklerk; Ray natarnark = 42) naularnark, kingok = 43) miluvéatsiark, niviuvak (Fly); kriktoréark (M.); igutsiark (B.); krummark (L.) = 45) Spider pilæraytchorktork = 46) Shell uwillor, kukurktiput = 47) Worm kroarta = 48) Starfish atigaoyat = 49) nagiuk = 50) Muzzle amilærork = 51) T. of fish aperkrork, tigiyokrork; t. of terr. an. (wsf.) pamiuva = 52) itsarork = 53) angotik, talerkrork = 55) ivalo, ûléon = 57) matsi = 60) kapisirk = 62) eretark ("duvet") = 64) ignérk, ivignerk = 65) manik; awpélanera (y.), kratsernæra (w.) = 66) utlut, érétark = 68) akpangertoark ("se dit aussi des animaux"); naluktuark; tinmiyoark.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) kasigiä, kasigooak – 2) natsik, netyi, netyaru (young), $tixg\hat{u}ng - 3$) ugru - 4) kaixoling, eshowuk (, banded") -5) aiwik, aiwûk -7) abwûk, awheebeek, aruak -8) kilalya, seetuuk, tokuk — 9) tugáling, tsedooak — 10) axlo — 11) aghibeezeeah — 13) tuak, tuga (tusk); shokok, tsockoyt (Whb.); okzook; muktuk; adlu – 14) nûnu – 15) tereguniü; keenroktura (black), kossigak (white) - 10 kimmer, kingmûk - 17) tukto, noxa, pungnek – 18) úmingmang – 19) okkalik – 20) akqlak (cin. b.); Wolf amáxo; Wolverine kabwing; Lemming ávwingů; Marmot siksing; Musk rat paoona, keeboogalluk; Otter ameo, amagmjutak, pumiuktuk; Ermine (mouse) teriä; Mink teréakpuk; Fossil Elephant kiligwä; Sable kabweating - 21) Anas spectabilis kingalik; White fronted goose nûglûrua; White goose kûngo; Longtailed duck ahádling; Pacific Eider amaúling; Pintail duck iwwâgû; Brant g. negaleh, lukluik (?); Geese generally nerrelik; "a duck" ewuk – 22) átpa – 23) tûdling, kaksau – 24) Gull naújä; Ivory gull naújabwûng; Skua isungû – 25) Uria sûkûbwû; Swan kugsu; "Geese rising" (?) tattereegak; Tern toretkoyak, mitkotiluk [imergutailaq]; Snipe taliquait [talivfak] - 26) tingmiakpûk -27) kissiqavik (F.), kisraqowik (Hawk) - 28) ukpik, iqnazeevyak -29) amauliga, nesaudligä -30) tulung -31) kauwik, akûdagin -32). tingmeak, kahwa -33) ekkaluk (Yukalu) -37) ekkaluak (Gadus sp., Wakni); kaloogara (Codfish) - 38) kūraio, kûlaio (Cottus sp., Sculpin) - 39) Turbot natangnok, ikkohnalook - 40) ekkalluruak; ookivadlupuk (Trout) - 41) Burbot (Lota maculosa) titale; Whitefish anákqlûng; "Oldwife" netarmak; Lycodes kúxraunä; Osmerus sp. (Smelt) ithoaning - 42) Crab kinaura -43) nibraroü; kiktoriä; igutyai; kumuk – 44) tokalukasak -45) Spider pidrairua - 46) Cockle siutigo; Seasnail schalookayok; Shell oowilu - 47) Maggot kupidro - 48) Starfish ahregaluk -

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S. 24. ANIMALS.

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49) nogaruk — 50) sigo, eedjook — 51) T. of "animals" unä, pummyooga; T. of birds pupke — 52) isaxo, tulugä — 53) ángutau; sitka, okungho (dorsal f.) — 55) Sinew nalooa; Deerfat koonok [túnog] — 57) Gill murshe — 59) mipkwo — 60) kapisi — 65) mûnni; saunanga (sh.); kánungra (y.); iktia (wh.) — 66) uglu, chappoote — 68) Flying tingiruä.

1) ersuk = 5) asvik, ersvæk = 7) achuik, achwyk SOUTHERN. -8) schtoak, schtung -13) tschuliuk (walrus tusk); tschgunuik (fossil ivory); ogokch (fat); makliak ("large seal"), isschuvi (fur seal), îslingoak (seal, "Nerpa") - 15) Black f. tunulguit; white f. uliguik -16) piuktu, annakuchta -17) tuntuk (chanaet?); arnesaluk (female); norak — 19) kajukchli, kiyukthluk, ogaech — 20) Wolf kanaget, kuigliunuik; Beaver schimik, paloktak, kiniiuli; Porcupine iglakoosuk; "Zobel" kachivak; Brown bear tarrokak; Land otter kapohahak, akojak; Mountain sheep pitneit; Musk rat ligvak; "Hermelin" nasulkak; Mouse avilnat - 21) Geese naklrit. nyklyt, nukchlak, nukliuk; Eiderduck kajarit, (male) pjugatat; Duck tainmuit, milkritat – 22) Auk schakudet – 25) Swan kukjuk — 26) nuituigaviak, komogik, kotschakalak — 28) isjach-tuli, igiachtugali — 30) kolkaguk — 32) tuinmink — 33) ekalut — 37) Codfish large amutat — 40) kakkiet, ekatlo; S. proteus amakak; S. alpinus anchliugat; S. sp. tagiakoak, kakkiia - 41) sulukbaut (?); "Stint" (Smelt?) kpukaut; "Quappe" managnat -43) tschuvat, kwielewt (Fly); igtugiak; nikugiak (M.); oekuttit (B.) - 44) sorrolingatät - 45) Spider atmaik - 46) ammokt ("Muschel") – 47) Maggot pagaliut.

ASIATIC.

1) kasiljak (Ph. fasciata) - 2) Common Seal natsuk; mämlek, almuchuke — 5) aiwok, chitchu — 7) arwuk; Bowhead W. okkuhicuk, bozruk — 9) poojak — 10) negane, shungsho (orca) - 13) W. bone shokok, ooklungu; "Ivory" (walrus) toovang -14) nanuk - 15) F. white tregu, kotlea, tahowok - 16) kigmok, utkine - 17) tunktų - 19) ookalik - 20) Marmot seekseek; Wolf kunlaga, ookooa, keilunak, ama; Wolverine kapse; Cin. bear akliak – 21) Eiderduck kwadla, toorzuk; Duck kauvak, métkak, aglitschigak, liukali — 22) Auk kobroók — 23) Loon uwyuwa; Golden Plover toolik – 24) Gull naya, narójak, chkódluk – 25) Puffin chukwilpuk, kobroa, penia – 26) Eagle apuchliuk – 28) Owl tokalo, hanepa - 30) Raven kwilwit, muttuklo, metachluk - 31) akyrget, talet - 32) Bird kahwaganin - 33) Fish ikahliak - 37) Gadus sp. uúkak - 38) kinaga, oorok - 39) Pleuronectes achnilkak; Turbo colsuguan, alsereganek — 40) Salmon kwadlupe, tooina; Trout ahcho; Salmo sp. ekádluk, tunguju — 41) Herring kobloora - 42) Crab kangkole, kangkok; Shrimp kungara, kingyak, okshukseruk; Cancer nyrnat - 43) Fly, Muskito

S. 25. PLANTS.

jakatliuhisha; Louse komuk — 45) Spider apaiipii — 46) Clam poonoon — 47) Worm kymykym — 48) Starfish taskiville, askavoche — 49) Horn tshirunak — 52) Feather tshullin — 65) manni — 66) unliud.

SECTION 25. PLANTS. (1-16.)

GREENLAND.

1) Trees and bushes: Birch orpik, orpigaq; Salix orpik, patdleq, ssêrsut; Alder nunangiaq; Roan napârtoq; Juniperus kakitdlarnakut — 2) Berries: Blueberry kigutaernag; Empetrum pavrmaq; Vaccininm vitis idza kingmernaq – 3) Flowers and various herbs: Angelica quáneq; Leontodon assorut; Polygonum quperdlûssat; Cochlearia, Sorrel qunguleq (Sorrel sêrnaq); Andromeda igssutit; Ledum qajaussat; Sedum rodiola tügdlerunat; Chamænereum niviarsiat, pangnat (partly plural forms) - 4) Grass ivik; Eriophorum ukaliussag — 5) Moss ivssuaq, kukiliaussaq, máneq, merqutaussaq, orssüssaq; Mushroom pupik, pujualak (Lycoperdon) — 6) Seaweed gergussat, ganagdluk, uisuk - 7) Wood gissuk; Drift wood different kinds: pingeq, ikeq (hard), orssuerneq (not heavy) -8) Bark qasaloq (red), ameraq — 9) Boot nukaruaq, mangoq, âgiaq, amâq, sordlaq — 10) Knot akeroq — 11) Twig avalerqoq - 12) Bud. Top, karre, kâvekut, quaraq (Tyrse) - 13) Flower assôrut; Leaf mulik, pilo, piloqut - 14) Resin kutsuq - 15) Sod ivssoq - 16) Plants generally naussut.

EAST GREENLAND. 2) Blueb. tungujortut; Emp. paungaq – 3) Pol. ivssormiutat; Sorrel nutagkat – 7) sanâvavagssaq; Dr. d. k. peqitsernaq, parqerneq – 9) erqîlîtâ, nangeq – 10) átataq.

LABRADOR.

1) Birch kairolik; Willow shrubs orpik, okaujauvalläkut; Larch pingek; Spruce, Trees generally napårtut, keblariktut – 2) Blueb. nakkut; Emp. paungak; Vacc. sp. kigutangernak, kingminak — 3) Leont. missaktuk; Sorrel kongolek — 4) Gr. ivik, iviksuket — 5) Mosses nunamik, mannek; Lichens nerkägasek, tingaujak — 6) anguboak, illaujak, kerkojak — 7) kejuk; ikkek ("Fichte"); pingiujak, kannungek ("Föhre") — 8) amerak; kairok (Birch b.) — 9) mimernak, amak — 11) akkeroq — 12) Bud kuglangajok; Flower nuvagulak — 14) korliak, kutsok.

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CENTRAL REGIONS.

1) Birch okepeeyak; Willow flower for tinder hupootik [súputit?] - 2) Blueb. kigutangernak; Emp. paungnang - 3) sorrel kongolek - 4) iving - 5) keenoowyak (black m.), ikshootik, teero-

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S. 25. PLANTS.

vyat, koayowtik, okoyat - 6) kitkoa - 7) qijuk - 13) atumaujak (Leaf).

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MACKENZIE RIEER.

1) Tree nappartork; Bush orpik; Birch kreyrolik; Salix kralæroléanerk, krariooyark; Poplar ningork; Spruce kaigowiuwit — 2) Blueb. ortkroitkootik; Emp. paornaretkrotik; Arbutus kimninétkrotik; Gadellus atsiarlut; Strawberry atsidjam tarra — 3) Angelica korarligit; Polygonum kutsimak — 4) Gr. ivik, ivit (pl.) — 5) pudjuáluk — 6) erkloyaluït — 7) Dr. w. tchiamot, krapanguktat — 12) Bud ommark — 13) Flower nuvujak — 14) kortchork.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) Tree, spruce napartok; Forest napartut; Fir pingek, kerupeak, oonokset; Bush okpeek; Alder nunangéagit; Willow churet, akutok; Birch ushuk, ooregilik — 2) Black b. tangatpit; Berries aseret, souhot — 3) Sorrel kongalook — 4) ivîgit. peniksrait [pinigssat?straw for boots] — 5) moneak; oomechet, nechaht (reindeer m.); mushroom ahyook — 7) Wood keru, ekkik (hard), oomachsila, ookut, tangnit; small W. nakityuakeru; large timber napaktu; Trunk nunga; Firewood kûnnakin; Knot akkweha — 8) ammerak, kottelloo — 9) kiliyenera, momerrenet — 12) Flower nauruun — 13) Leaf kingmere, millukatæt.

Southern. 1) Tree napa; Spruce nuichvagagtuak; Fir kjerrut; Birch ilgnuk; Alder tschukvaguat; Poplar avguiat; Willow tschagatuit, orkpit; Forest naput, ingogachtok, nigogachtok -2) Berries nangat, tschanguit; Vaccinium vitis idæa tumaglit, kitlit -4) nautt -5) Moss kumaguituit -7) Wood kabujak, kunnaket, opohak -8) kasnut, kietætt -9) Roots ammarot -13) Leaf tschue.

ASIATIC.

1) Tree unechtschak — 2) Berries akivilchak; paúnrak (Emp.) — 3) ewuk (?) — 4) Grass wugak, wook, rhak — 5) Reindeer M. ungajak; Agarieus sígut — 6) ergáta — 7) nuchsak, unechtschuk — 8) amihak, ridkaschik (Birch b.) — 9) Root akuk — 13) Leaf kchiowek.

SECTION 26. LAND AND SEA, LIFELESS MATTER. (1-36.)

GREENLAND.

(I. LAND) 1) L. (ferra firma) nuna — 2) Beach sigssaq; Edge of l. or ice sine — 3) Inland (nunap) timā — 4) Landward pava, kange — 5) Flat l. narssaq — 6) Marsh, moor maratdluk

86 S. 26. LAND AND SEA, LIFELESS MATTER.

7) Valley gorog, gagdlo, iterdlak; Chasm quvneg — 8) Mountain qágaq; Precipice ionaq; sandy Cliff igpik — 9) Island qegertag — 10) Point, Cape núk, kangeg.

(II. SEA) 11) S. imaq; by Sea imakut; Open Sea imavigssuaq; Salt water tarajoq -12) Current sarfaq -13) Ebb tine; tinipå (lowest); Flood ule; ulingavoq (highest) -14) Shallow ikåpoq -15) Deep itivoq -16) Bottom nateq, wsf. narqa -17) Swell malik, ingiulik; Surf qårpå -18) Bay, Fjord kangerdluk, tasiussaq, qagsse, qingoq (F. head) -19) Sound ikerasaq.

(III. FRESH WATER) 20) Water imeq — 21) Lake taseq — 22) River kúk; R. mouth på — 23) Rapids sarfarssuaq, supineq; Waterfall gordlortog.

(IV. ICE AND SNOW) 24) Ice formed on the surface of water siko; Thin. new l. sikuaq; Rough I. manîlaq; Slippery I. quasak; Morsel of I. nilak — 25) Ice formed on a solid ground, Glacier sermeq, sermerssuaq — 26) Iceberg iluliaq; Blue Gl. I. kagssuk — 27) Drifting I. large sikorssuit; small pieces navgutit — 28) Snow fallen aput.

(V. MINERALS etc.) 29) Stone ujaraq; St. heap tuapak — 30) Clay marraq, geqoq (Calcareous) — 31) Coal auma — 32) Rock crystal aligoq — 33) Stone for arrow heads angmâq — 34) Pot-stone uvkusigssaq — 35) Sand siorqat (pl. of sioraq) — 36) Quarz (Feldspar?) orssuiaq; Iron savik; Copper kangnúsak; Graphite torssormiutaq; Red earth ivisâq.

EAST GREENLAND. 5) manigseq — 9) ingmikertog — 29) nunag — 36) Graphite sordlormiutag.

LABRADOR.

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1) nuna — 2) sigjak, sināk — 3) Continent iluilek — 4) paunga, kangimut, timut — 5) kote, manerak, naternak — 6) immārsuk — 7) kongnāk, korok, itterdlek, naksak — 8) kakkak, imnak, ikpik; kakkarolak (hillock) — 9) kikkertak — 10) tikkerak. nuvuk, uivak — 11) immak, immarbik, immarbiksoak, immakut — 12) ingergārnek, sarvartouvok — 13) tine, tiningavok, ulle, ulingavok — 14). ikkarbik — 15) ittijovok — 16) erka — 17) ingiolikpok, kaqarsitaunek — 18) kangerdluk, tessiujak, kingu — 19) ikerasak — 23) ukusiujak ("Strudel"), parpalatsuivok — 24) sikko; new Ice sermek (?); old, heavy tuvak; sl. koasak — 26) pekallujak — 27) kachvak, ivujok — 28) aput; Snow heap annio — 32) alligok — 35) siorak.

CENTRAL REGIONS.

2) kigdlinga [its border] — 3) iluilirn — 6) maxatang — 7) nertsek — 8) qaqak, kingyi, innang, ikping — 10) uivang —

S. 26. LAND AND SEA, LIFELESS MATTER. 87

13) tinnipoq, ulipoq -19) ikarasang -20) koo -23) kordluiru -24) siko -25) aujuitung [aujuitsog never melting] -26) pikadlujang -30) Clay slate on wiewink (?) -36) Copper kanooyak.

MACKENZIE RIVER.

1) muna - 2) tsiktsark - 5) natorayark - 6) oriork kragoartarktoark imarktsuk - 7) korkenerk - 8) $\acute{errarkr}$; ,,Colline" kreymerpak - 9) kritigak, krikerktak - 10) muvuk -11) itkra, itkrarun, tareor, imarbiktsoark - 12) tsarark -13) imeriungmiyartoark (?Flood), imerktipalayork (?Ebb; ,,Deluge" ulitoark - 14) ikarok, ikratok - 15) itiyork - 16) tungavik - 17) ulik, malik (,,Onde"); ingiulik, tukoark (,,ressac") - 18) kangerdluk - 19) ikeratsark - 20) kurk - 21) tatsirk (small L). $ok\acute{eroktork}$ (large L.) - 23) Waterfall krorlomerk - 24) tsiko; tsermerk (,,Glace epaisse"); sikoleark (thin); tawark (strong); killuk (old, hard); matsark (moisty); maneylork (uneven Ice) -25) numyito [nunguítsog, never wasted] - 26) ibur (?) - 27) ingitartoark [ingerdlassog moving] - 28) dpun, dinnigo - 29) uyarak - 30) marak - 31) pao ("charbon"); auma (",ardent") - 32, 33) tsatungayork (stone for arrowheads - slate?) krav lork (Quarz) aumark (",silex") - 34) tchikorktchork (steatite) -35) tsiurak - 36) Pyrites kigiyoark; Red earth ivitark.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) Land noona — 2) Beach sina, kahoktuktooit — 3) nunatok — 5) natteringak — 7) Valley natteringauruk — 8) Mountain errek, ehet, oomen; Cliff ikpik, impni — 10) Cape núwûk, úlikto (?); isui ("Peninsula") — 11) Sea oonane; Salt water táxaio — 12) séakbwa; Whirlpole isukauruä — 13) Floodtide uliktua; Ebb kiniktua — 14) ikato — 15) itira — 16) The Ground nunä — 17) Surf iniuling; Wave muling — 18) Bay imukazrook, tûngukqlûn — 19) tedakton — 20) imek, kuk — 21) nerwak, nazravok, tashuk, tasiukpung (large l.) — 22) pangu (R. mouth) — 24) siko, kjiko; Hummocks monilya — 28) apun — 29) ojarak — 30) Clay orak imnuok (?) — 31) Coal aloa; Ashes okave — 32) dilgo; Feldspar alegro (?) — 33) Flint kookshook (fl. dresser kigle, fl. scraper ungmah; Agate ongmuk; "Jade" koksookto; "Nephrit" echignok — 34) tunakû (soapstone) — 36) Iron savik; Copper konooyok; Graphite ooroksakon, tokoromotok; Pyrite iknek; Mineral red wechok.

SOUTHERN. 1) nuna, nuni -2) tschna -7) Valley maak(?), kvilkiemek; Lowland tschuivnuik; Chasm tschachliuk -8) Mountain ingik, pnak; Rock uipnat; "Hügelland" kartokat -9) kikotak, kytahok -11) imak, imachpik -12) tschagvak -18) Bay nanoagnak -20) Water tanhæk -21) Lake nanuak -22)

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River kuik, kbichak -24) kjikkok -28) annio -29) jamek (small St.); kraltrok (large St.) -30) Lime kihu -36) Sand kanuia; Salt tarrajok; Iron savik.

ASIATIC.

1) Earth, Ground nupu (?) -- 8) Mountain, Hill nirek, inhrit; Cliff impnet - 9) Island ilir - 11) Sea imak - 17) Waves kenhuchta - 18) Bay snuhok - 20) Water emak - 21) Lake napeek - 22) River kulhyt - 24) Ice ssiko, seku - 29) uirak 30) Lime uchak - 33) Grindstone techinna - 35) Sand kunuk, kaniak; Salt tiahiu [tarajoq] - 36) Iron tschavykak, pilvointin; Copper kaniuiak.

SECTION 27. FIRMAMENT, AIR AND PHYSICAL ACTIONS.

(1-50.)

GREENLAND.

(I. SKY AND POINTS OF THE COMPASS) 1) Sky gilak — 2) North åra — 3) East pava, kange, time, tuno — 4) South gava, kujat, kiga — 5) West kit, kana.

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(II. HEAVENLY BODIES) 6) Sun segineq — 7) Moon qaumat; Full m. q. imigsivoq; New m. q. nunguvoq; First qu igdloqalerpoq; Last qu. igdluérupog — 8) Star uvdloriaq — 9) Shooting star ana — 10) Names of stares: Ursa major asalûssat; Plejades qilugtûssat; Orion siagtut; Atäir âsît.

(III. AIR) 11) Open air, weather sila — 12) Caim qatsorpoq — 13) Wind anore — 14) Light breeze ardlårdoq — 15) Gale of wind nagtimavoq; with spray or snowdrift persorpoq — 16) North Wind avangnaq — 17) NE. Wind támagê — 18) East W. agsårneq — 19) SE. Wind nigeq — 20) S. or SW. Wind kigångnaq — 21) West W. kanangnaq — 22) Clear sky nivtarpoq, atdlarpoq — 23) Dark sky nuisavoq; Cloud nuia — 24) Fog, smoke pujoq; Frostsmoke; vapour ujumik — 25) Snow falling qanik — 26) Rain sialuk, siagdlerpoq — 27) Drissling rain mine, minivoq — 28) Hail natarqornaq — 29) Thick Weathen nivtailaq — 30) Expecting bad W. årdlerineq — 31) Bad W. silardlugpoq — 32) Air Babble qalaq, puaussag.

(IV. TEMPERATURE) 33) Heat kiak; Hot ûnartoq, kissartoq — 34) Sets fire to ikípå; Burns ikumavoq; Fire ingneq — 35) Thawing mangugpoq augpoq — 36) Cold issik, issigpoq, puerqorpoq; Freezing gerivoq.

(V. LIGHT, COLOURS) 37) Daylight qauk; darkness tâq — 38) White qaqorpoq — 39) Black gernerpoq — 40) Blue tungiorpoq — 41) Green tungiorpoq, korsuk — 42) Yellow sungarpalug-

S. 27. FIRMAMENT, AIR AND PHYSICAL ACTIONS. 89

poq — 43) **Red** augpalugpoq, kajorpoq — 44) **Brown** kajorpoq — 45) **Gray** gasserpog.

(VI. SOUND, SMELL, TASTE) 46) Voice, Sound nipe – 47) Roar igtuk, iytugpoq – 48) Krack sergorpoq – 49) Noise perpulugpoq – 50) Smell tipik (especially bad sm.); Odorous tipigigpoq; Tast good mamarpog; bad T. mamáipog.

EAST GREENLAND. 2) orquva -6) qaumâvak -7) aningat -10) U. m. pisitdlat; Or. ugdlagtut; Pl. kûkiât -15) parmuarpog -17) nerrajûg -28) mákartarnag.

LABRADOR.

1) killak - 2) avane (NE. nigek) - 3) unnane, taunane -4) S. ane, angat; SE. kavangarnek, nioksarnek - 5) SW. uarngnarluangajak; W. kangimut -6) sekkinek -7) takkek -8) uvloriak – 10) Or. udlaktut, siektut; Pl. sakkieitsiet – 12) ikkublearpok, kæsungavok - 15) akkunak, ullalujaksoak ("Wirbelwind"), perktok, perkidlarnek - 16) attuarnek - 18) unnangak, nioksarnilerpoq – 20) South W. uarngnerloak – 21) N. West W. attuarningarnek – 22) agdlarivok – 23) kuvuja; Thick weather kannimorpok – 24) issek, isserluk, táktok, pujok; Foggy tákserpoq, pujarakpok; low Clouds parut - 25) kannerpok - 27) kisserivok - 28) nettarkonak - 34) ikkipa, ikkomavok, ikkoma (Fire) upok - 35) pakkārpok - 36) itsekarpok, niglivok, kersorpok, kercherpa - 38) kaqqorpok kajárpok - 39) kernerpok - 40) tungujoktok - 42) korsukpok - 43) aupallakpok - 44) æupallangavok -45) sinarngnauvok, kernuingnavok - 46) nippe, kaggorput, koksudlarput - · 47) siorsugpok, nipqalākpok, iktulliarpok - 48) serkorpok, sipkerpok, kukkerpok.

CENTRAL REGIONS.

1) keiluk -2) North tapaung, kanungnak -5) S. W. pingungnak; W. oagnak -6) siqineq -7) takkik, tukeuk -8) udluriak -10) U. m. tuktudjung: Or. udlaktung; Pl. sakiatjang -15) oquechemik, natteeroovik -16) wagdnak; NNE. wind aqorute; NW. gale avangnanirm -17) kenningnang, kennara, ikirtsuk; NE. "Föhn" aqsadnirn -19) SE. w. nigirn, okutsurk -20) S. and SW. w. piningnang -21) WNW. w. uangnang; W. w. uagnaujang -22) niptarkto -23) Thick w. tockseakto -25) genirpoq, qadnirn -26) sidlelung, siedlirpa -28) netakordnain -33) Hot udnerpoq; Warm okko -34) Fire ikkoma -36) ikke -38) qudjoq, kowdlookpoke -39) kidnirn, muktut -40) tungujugtung, kowdlookpoke -41) tungujaingajung -42) sungangijok, eiteowpoke -43) aupartoq -44) aupajangipoq -45) keierra.

90 S. ?7. FIRMAMENT, AIR AND PHYSICAL ACTIONS.

MACKENZIE RIVER.

1) kreylark – 2) N. kranungnarmi; NE. niyerk – 3) tsaneraneranermun niyerkmi — 4) kavanikunnä (SE.); piangnarmi, tsivorkramûn (S.) — 5) N. W. onganglark; W. uavarnerk = 6) tchirkreynerk – 7) tatkrark – 8) Orion tubatsân – 11) tsilla – 12) tsillariktsiga – 13) ánoré – 15) Strong W. akkunark; Gale angalerkrayork, akkunnadlartoark - 16) N. Wind kanoangnark - 17) NE. or E. Wind niyerk - 20) S. or SW. Wind piangnark – 21) onganglark – 22) krilarorpaluk (clearing) – 23) nuvůya, kijévut (cloudy) - 24) Fog niptaïra; Smoke itsirk: Hot air ujuméréark – 25) kranérk – 26) tsillaluk, nipaluk – 28) natatkronark – 29) niptaira – 32) publark – 33) ônark, kidjartork - 34) îméortoark, ikiyoark ("allumer"); ikualarktoark, ignerk — 35) ingilærartuark, arékreyoark ("degel"); onarktsidja, naniarktoark ("se réchauffer") — 38) krawlortork, kragartork — 39) kernertork - 40) tugungyortork - 41) krocktsotork - 42). awtchuartork -43) awtchak -44) krenertchilliga -46) Sound tchiviorktsiûn – 47) yoraartoark (murmur) – 48) tchingnulayoark ("detonation").

EXTREME AMERICAN WESTERN (ALASKA).

Northern. 1) keluk, kobluit – 2) North unani, nega, neyak: north ward ununyü; N. West walungnami – 3) E. kúbani, kevungnuk, pahmungnah - 4) S. pani, oongaluk, oomudluk; SE. karanekunä – 5) W. áwane, katek, nikik; S. W. awannikûnä – 6) serrinek, sukunyuk, bidsuk, mersuk — 7) tutkun, tatkek — 8) obloktork, ugluriä – 9) Meteor eganek – 10) U.m. tuktuoruin: Pl. patukturin; Altair agru: Vega agrúlubwůk; Orions belt túatsan -11) silä -13) annoré -15) Gale omalukpuk, annowakak: drifting snow pegsu - 17) NE. Wind ikungä - 19) SE. Wind nigyú – 21) S. Wind kiluúngnü; SW. Wind ungalû – 22) alaktuä, niptoktook – 23) anowieksaxo, nubuyä, kalluk (..Cloud") – 24) tûktu, taptikto; pooeyowkto (,,Vapor") - 25) kanniksok, silaghliktut – 26) silalu, séaluktok – 29) Haze nuveroit; hazy niptiluk - 32) públûn - 33) It is hot unakpasiluä; Hot unaktuä, unaktok; Boiling kollekto - 34) Burn otuktoo, eliksemeruk [iligsimavoq has been scorched] - 36) Cold alapá; it is cold kiyinakpasilyä; l am c. allapaktungü, keyinaktungü; Frozen kikitka, kwawk -37) Dark tapaksiluä - 38) Wh. kataktuä, kattartok; Bright keplukto — 39) mangaktuä, kernitok — 40) umudraktuä, káumarua, tawkrektook – 41) umudraktuä, ongesirak – 42) sungaktok – 43) kabeksuä, kaveksok – 44) Br. kaweksuruk – 45) aglûktuä [agdlagtôq].

SOUTHERN. 1) killak — 2) ovasakuk — 3) ungalak, unhaluk — 5) silamik, tchlanek — 6) tschinhuhuk, madjak, akchta, pukli-

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S. 28. KINSHIP.

unok — 7) tangik, jalok, ihalak — 8) ackiat mittak (pl.?mittit) — 12) alertok, kunvik — 13) anuka, aklak — 15) pitschkeiduk — 16) ovasak — 18) E. Wind ungalak — 20) S. Wind ovagak — 21 W. Wind silamik — 22) kiiljak, ugachtok (clear) — 23) taligak, amehluk (cloud) — 24) Fog tetuk, umenek; Smoke pujok: vapour aheila — 25) kanuchtschuk, kaningak — 26) tschialiauk, kidak, kitingak — 28) kachutat, kachitat — 33) Boiling okknak — 34) Fire knk, knak — 36) Frost rynhyla, ningelak — 37) Light taukikhtuk — 38) katsrak, katchtuk, kataijagiak — 39) tannechtuk — 40) tschunieskuk, kijuktakstan — 41) kjungaktok 42) etkringaschrak — 42) kaviariak, karisrak, kivagok.

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ASIATIC.

1) keilak = 2) nihhak = 3) East matschairactu = 4) South kukaha = 5) West atschirakatachtu = 6) shikinya, matschak =7) tenkuh, iralliuk = 8) eradlkátak, iralikatoch = 13) anoku. anúka, aniuka = 15) Gale kaliuhochta = 23) Cloudy killaluk =24) Fog kagotook, tetuk; vapour apiukut; Smoke poojok = 25) Snowing kongek = 26) Rain nipchook, imahnachta = 28) Hail tchekutaunachta = 33) Warm matschachtu; Hot uochnachtapich-<math>tok = 34) Fire eknek, ooktook = 36) Cold rutánga = 37) Light chta(?); dark uniuhuk; shadow tanhak = 38) kechtschuchtuk, katilre = 39) taknilergie, tanächtu = 40) Blue irúka, kajuchtak, kerdljumenuk = 41) Green akuchkuk = 43) Red kavagtuk = 45) Gray kadljauméruk.

SECTION 28. KINSHIP. (1-28.)

GREENLAND

1) Parent angajorqâq -2) Father wsf. angutâ; atâta (Children's speech) -3) Mother wsf. arnâ; anâna (Ch. sp.) -4) Grand father âtak -5) Grand Mother ânak -6) Father's Brother âka -7) Mother's Brother angak -8) Father's Sister atsa -9) Mother's Sister aja -10) Cousin (wsf.) igalua -11) Elder Sister aleqaq -12) Younger Sister najaq -13) Elder Brother angajo, ane -14) Younger Brother nukaq -15) Child qitornaq -16) Son erneq -17) Daughter panik -18) Grand Child ernutaq -19) Son's wife ukuaq -20) Husband uve -21) Wife nuliaq -22) Parent in law sake; Brother or Son in law ningauk; brother or sister in law sakiatsiaq -23) Brother or Sister qatangut -24) Step Brother or Sister qatangutisiaq -25) Sisters child nuaraluq, ujoruk; brothers child qangiaq (his), ángak (her) -26) Kindred ergardleq -27) Orphan iliarssuk -28) Wedding nuliarpoq, uvinigpoq, katiput.

EAST GREENLAND. 5) amariva -8) ajag -10) avia -21) ingiagatiga.

S. 28. KINSHIP.

LABRADOR.

2) atāta — 3) anāna — 4) atātatsiak — 5) anānatsiak — 6) akka — 7) anga — 8) adsa — 9) aja — 11) Elder brother or sister angajua — 12) Sister naja (his) — 13) Brother anne (her) — 14) Younger brother (his) or y. sister (her) nukak — 22) Brother's Wife ai; Sister's Husband ningauk; Son's wife ukkoak; Daughters H. ningauk; Parent in law sakke — 23) Br. or S. kattangut — 24) nukkamäk — 25) Brother's Child kangiak (his), anga (her); Sister's Ch. ujorua (his), nuanga (her).

CENTRAL REGIONS.

2) atatuguh - 3) annanuguh - 4) $e\acute{tuah} - 5$) sukeejuk - 6) ukuguh - 7) anguguh - 8) utchuguh, aijuguh - 10) eethlua - 11) angaijuga - 12) nukwaga - 13) uneejuh - 14) kaitunguta - 15) kitungaq - 16) irdniq - 17) paneeguh - 19) ukuaguh - 20) uinga - 22) rinahuga (his), akuaga(her); shukeeuga (Sister's Husband); ningaukshaua (daughters H.).

MACKENZIE RIVER.

2) arpungah, angota, arpang, atâtak — 3) anâna, anânark
4) atâta — 5) anana, nigyéorpon — 6) angrayua, anrayualuk —
7) anéyok, angaluk — 8) aisark — 11) naya, angoyuma — 12) aka — 13) angayua — 14) nukka — 15) nutark, iyaye — 18)
Sons Child ningayoark (?) — 23) kramertoark — 25) inorutuluk, miyoraluk — 26) mijoraluk (?) — 27) iliark, iliarktsuk.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 2) ángota (my), apang -3) ongnianä (my), akka, akang -4) adáta, ána, atatigů, tootiloa (?) -5) attiloo -6 and 7) Uncle ákkaga, kangayangmea -8) angnaruä; "Aunt" nincha -9) átaga -10) Cousin usinga, uschchuga, unakutea -11) kablorôtit -12) nookah -11 and 12) niyaga (my), niya, nuka (?), nooga (?) -13) áninga (my), nugatschea, nukarek (?) -14) núka, nooka -13 and 14) ilyugu, ungarunga, arpeeughut (?) -15) ápa (Adopted tiguonga?) -16) oovingeelaka -17) punigû (my), paning -20) owinga -21) nulianga -22) M. in L. ongunguk; F. in L. ongayokongek -24) St. Br. kûtúngutä (?) -27) iliaru.

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SOUTBERN. 2) attaha, ate -3) anaha, ane -6 and 7) augi -11 and 12) ojo, arnaæneka -13 and 14) ojuahah, ojoara -16) avarutä, avagutaka, igniak -17) panik, paniga -18) tatchuk -20) uvinæ; nullelik (Married) -21) nuliga; ovelik (Married); Widow uilihak -25) Niece usroa -26) illabett, tunka.

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S. 29. SOCIOLOGY AND RELIGION.

A SIATIC.

2) ataka, atoka — 3) anak — 11 and 12) najahak, niyik - 13 and 14) aneehluchtik, yoope (?) — 16) rinaka — 17) panniku - 20) oovinga, uvika — 21) alikha; Widow uilhatschu.

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SECTION 29. SOCIOLOGY AND RELIGION. (1-13.)

GREENLAND.

1) Family inoquigit; Kindred persons ergardlerit; Housefellows igdlogatigit: Place fellows nunagatigit; Companious associated persons ilagit - 2) **Head** of family or housefellows *itoq*; master nalagaq; Servant kivfaq -- 3) Property pigissaq; joint possession peqatigigdlutik pigissait; Rich pigigsog; Poor pitsog - 4) Distributing to them pajugdlugit; **Omitting** in distributing minipa; share of capture ningeq -5) Soul tarne; Body time; Grave iliveq - 6) Invisible, Ruler (wsf.) inua; Guardian Spirit tôrnag - 7) Witchraft ilisineg, kugsungneq - 8) Conjurer angákog: conjuring. exorcicing tôrnineq - 9) Prayer serraneq; Invocation gernaineq: Amulet arnuag; Fasting and abstinence agdlerneg; Sacrifices aitsuineq, mingulerterineq — 10) Providing piniarneq; Training up. educating (providers) perorsaineq, sungiusaineq — 11) Assembly for festival meals qagssimiuartut; Dancing tivaneq; Singing ivngerpoq, ivngerut, piseq; Playing at ball arssartut, arssaq; Wrestling match agsorûneg - 12) Assembly for settling controversies and blaming wickedness and crimes sokulassut; Singing against each other iversut, iverpa - 13) Revenge (especially blood -) akiniarneq.

LABRADOR.

1) Kindred illa, illagît; H. f. iglomiokattigît; Pl. f. nunakatti gît -2) îtok; chief angajok $\tilde{a}k - 3$) Pr. pigijak -4) Distributing aituineq -5) tarne, time, illuvek -6) torngak -7) elisènek -8) angekok, torng $\tilde{e}vok - 9$) Amulet arngoak -11) S. ingerpok; Dr. killaut; B. aksak -12) S. against e. o. kullumerpuk.

CENTRAL REGIONS.

5) tarne; elewah (grave) — 8) "Act of medicine man" sukkiu — 11) Song imnyaktoke, ingerit; Dr. keiliaowtik; dance suluitok; ball aksak — 12) kullumerput.

MACKENZIE RIVER.

1) F. kritornarét; H. f. iglumokat; "Proche parent" ilarkronerk -2) "Chef" kratértik, tunek, nalégak; S. kivgark -3) R. tchualuktuark; P. tchualuïtuark -5) Soul inulik, tarnæ, anernek

S. 30. SUPPLEMENT.

("esprit") — 6) Demon tornrark, kriuwak; tchiutilik — 7) kutchortork, nalutchertortoark — 8) angrékok; "Magie" krilayok — 9) Inv. krenginærartoark; Amulet krilakron — 11) Ass. katimayut, nuamayut; Song piyiek, atortoark, imyernerktoark; Drum krilawn: Dance tiværar tchimayoark.

EXTREME AMERICAN WESTERN (ALASKA).

NORTHERN. 1) F. ilagit — 2) Chief oomelik. umialik — 3) Poor mattaktok, apai (?); Rich amileraktut ("many") — 6) "Demon" tuûnga, toonrok; Ghoast ekcheroa, toonooriok — 8) "Medicine man" anutkoot, anûksa, pûningúnä (M. woman) — 9) "Talisman" ongmah — 11) Football okarok; Drum kilyown, sowyok.

SOUTHERN. 1) F. illarpit; Relatives illabætt (?) — 5) Dead body iluvún — 6) "God" agajou (?); "Devil" iák (possibly the "Yelk" of the Thlinkit Indians) — 8) Shaman katlalik, tungalik — 9) "Medicin" schugtiun — 11) Singing atuchtuk, Dancing tchlielluk.

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2) Chief upalikatscha (?), Servant lihak — 5) Soul aniohak — 6) "God" ahhatt (?) — 11) Song lalugera; Dancing kankaro, pntura, Drum souwooguk; Wrestling tooawaik.

SECTION 30. SUPPLEMENT.

I. CERTAIN CLASSES OF WORDS. In Vol. I it is tried to explain how, strictly spoken, the language may be said to consist only of nouns and verbs. As the only exceptions may be considered the interjections, some words classed as "particular nouns", and the "particles", the latter apparently rudimentary nouns or verbs, which How the other classes of words from our have lost their flexion. European languages are represented in Greenlandic, will be found occasionally indicated in the present vocabulary, thus especially: the articles as rendered by flexion, the adjectives by nouns and verbs; the latter most strictly in the shape of the "nominal participle", pronouns almost only by flexional endings. The adverbs, prepositions and conjunctions may in some cases be translated by the said particles; but they are by far more generally comprised in the flexion of nouns and verbs and in the formation of these words out of their elements, the stemwords and affixes.

As a supplement, the rendering of the following words in Greenlandic may still be added:

PRONOUNS.

The possessive PR., by flexion or transposition (see S. 1 and Vol. I). The RELATIVE PR., by the affixes tog or ssog (nominal part.),

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S. 30. SUPPLEMENT.

for active, and taq, gaq, ssaq for passive verbs, and as for the rest merely by juxtaposition, f. e. The man who departed yesterday inuk iqpagssaq autdlartoq. The man who was seen y. in. iqp. takussaq, the latter generally wsf., f. e. takussarput (our seen) whom we saw. The reciprocal PR are rendered, as regards exclusively transitive verbs, by using them without suffix or object (see Vol.1 p. 59). As for the rest they are translated by ingme, ingminik and nangmineq (see S. 2,1). INTERROGATIVE PR., who kina. what suna.

ADVERBS.

If not in the shape of affixes, they are generally rendered by the Modalis mik, f. e. in the first place sujugdlermik, the next time kingugdlermik. **Than**, in the comparative sense, by the Ablative mit, f. e. greater than a reindeer tugtumit angineruvoq. Like, by Apposition tut, f. e. speaks like a native inugtut oqalugpoq. How qunoq.

CONJUNCTIONS.

Not only, by Afx. indungitsoq. Whether (asking), by Afx. soralugo (meaning), f. e. I asked him whether he would start aperâra autdlásasoralugo (meaning that he w. s.). Since, by conjunctive in connexion with kingorna (afterwards), f. e. Since we started we have taken no rest autdlaravta kingorna uningilagut.

Both — and, by repeating the Particle lo, f. e. arnatdlo angutitdlo, both women and men. Or, by the appended Part. lânît. That, by flexion and affixes, f. e. He said that the kayacker had not yet arrived qajaq sule tikingitsoq oqautiqâ (the k., him who st. n. h. arr. he spoke about); he pelted it with stones that it might break ujarqanik milorpâ aserorquvdlugo (quvâ causes or wishes it). If. by the subjunctive mood. Therefore taimá-imat (as it was so).

PREPOSITIONS.

The Casus locales or Appositions are used figuratively almost just as the corresponding prepositions in other languages. Besides them and the "words of place" (see Vol. I p. 52) also several affixes are used, f. e. *lik* with (having); *ilaq*, *qángitsoq* (having none) without.

II. **THE ANGAKOK LANGUAGE.** In Vol. I occasionally some words are inserted from the idiom used by the conjurers in practising the invocation of their guardian spirits and other ceremonies. To the ancient lists of words from this language in Greenland, by P. Egede and Fabricius, the only sources we hitherto have possessed, we are now able to add a similar one, procured by Dr. F. Boas from Baffin's-land. A comparison of these lists with the ordinary language offers several interesting points, especially so far as the said magicians, besides exchanging the signification of existing words,

S. 30. SUPPLEMENT.

have maintained others, which now are gone into oblivion or only used in traditional tales or recognised in the dialects of foreign Eskimo tribes.

ANGAKOK-WORDS FROM GREENLAND

BY P. EGEDE AND FABRICIUS

(ancient orthography).

Man (homo) taursak. Woman kópalik.

Young man *niviarsiaraq* (in the ordinary language signifying ,,young girl").

Girl nukakpiak (ord. l. ,,young man"). Child koeitsiak.

Mother pôk; my M. pôga (ord. l. ,,my sack").

Father negovia (ord. l. ,,his origin").

Head káujak.

Eye tékkunæt, dual. tekkunætik (ord. l. "eye-ball").

Ear sudlortâk (suvdloq, ord. l., a "fistular hollow"). Spit ajarak.

Feet tungmatit (tungmarpå, ord. l. ,,treads upon it"). Eats aipakpok (aipavoq, ord. l., ,,is raw, not boiled").

Food aipat, aipatiksak.

Headache kágardlukpok.

Sea animals mingneriak, pl. -rissat ("gifts of the sea"). Dog punguak.

Reindeer komaruak (kumak, ord. l., "a parasite, a louse").

Plant, root *tarsoarmio* (ord. l., "in habitant of the great darkness").

North tâk, tarrup tungâ (ord. l. .,darkness, direction of darkness"). South kaumatib tungâ.

Air nyovik.

Wind suvdluárnek (ord. l., "puffing away").

Earth tarsoak (ord. l., great darkness").

Mountains ingirksoit (ord. l., "large lofty points").

Stone mangersoak (ord. l., "great hardness").

Water akitsok (ord. l., "a soft matter").

Fiord abloriak (ord. l., ,,somewhat to stride across"). **Ice** nillakórsoak.

Snow annigovirksoak.

SHOW UNITEGOUT ASOUL.

House, tent innerdlak, innerak (ord. l. "new" (?) or "small dwelling").

Kayak aksak.

Umiak ingerluk.

Pot õutsersût (ûtsivoq, ord. l., "is cooking"). Rope ningorak.

Drum iajâk; beats the dr. iajârpok.

He is Angakok kannimavok.

The A. summons the spirit sarkomersárpok.

The guardian spirit explains the words of Tornarsuk sudlortalerpok.

The A. repairs a soul tarnilerpok.

Dead kardlomèitsok (ord. l., "having lost the power of speech"). **Infected** by the dead pyórpok, pyoárpok.

ANGAKOK-WORDS FROM BAFFIN'S LAND

BY DR. F. BOAS.

Head gangirtjuag. Hand issaratinit. Knee audlitaik. Heart gauktitang. Lung aniirtírbing. Liver gairag. **Kidney** tarning. Intestines siarvag. Bone auvirag. Skin ogometa. Food aipat. Seal skin iqetaq. Whale taitlamigdjuag. White whale puijakdjuaq. Phoca groenlandica atak. - foetida angmiaitiak. barbata maqdlaq. Walrus tiktlarlik. Reindeer gilileiligdjuaq. Bear ogtsoredlig. Fox pissuqang. Wolf singaqte. Dog pungnu. Bird qangirtang. Salmon miugeriag. Sun qaumativun. Moon qaumavut. House nubiq. Traces (dog's harness) qelalutik. Blanket udlijuviag. Pot utirtsut.

XI. 2.

INDEX.

The numbers indicate the Sections (General 1-16, Special 17-30) and Subdivisions (respectively 1-9 and I-X) of the Vocabulary. They are not to be confounded with the numbers of each word separately, given in the Special Part. In order to ascertain the designation of an object in different dialects, the Section and subdivision has to be found out in the Index, and the division for Greenland of the same Section, as a standard, will show, where the rest has to be sought for.

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A SPECIMEN OF THE NABRATIVE STYLE.

FIRST PART OF A WIDELY KNOWN TRADITIONAL TALE,

PENNED BY A NATIVE OF GREENLAND.

(1) Oqalugtuaq Qagssagssuk. nûp (2) kangiane (3) gôrqume The Tale: Kagsagsuk. East of Nuk at Korok

(4) ukîveqartut
 (5) sikútaraut
 (6) imaerutdlugo
 those who wintered usually were icebound, making it devoid of open
 (7) igdlume igdloqatiĝit
 (8) ilait
 atautsimik

In a house the housefellows some of them having one sea. (9) ernigdlit, arná (10) náparame toquvoq; ama kingorna angutá son, his mother as she fell sick died; also afterwards his father (11) toqugivoq sule ernínguat (12) mikisúnguaq (13) igdloqatâta died still their little son their housefellow a baby (14) nagdliginermit (15) ernersiartârâ (16) perorsarumavdlugo out of mercy made him his fosterson intending to bring him. (17) ajúngitsuínarnik (18) atissagartitdlagulo nerissagartípů up, only good clothes making him have and food making him have,

(19) asanermitdlo amutisiâta (20) gîarqúngitdluínardlugo and out of love his fosterfather letting him feel no cold at all sôrdlo nangmineq qitornane kîsa ukiut mardluk qângiúput sule just as his own child. At length two winters had passed, still (21) agdlîmíngitsog -kîsa angutisiâta (22) asavdluarungnailerpâ he not growing a bit larger, at last his fosterfather began ceasing agdlineq (23) ajormat ilane qajartorreally to love him, as he was not good for growing. Once kayakdlune tikikame nuliaminut níngagsuleriarame ing, as he came home, upon his wife as he began being harsh, oqarpoq (24): unakasik aqdlineq (25) ajukasigpoq — una (26) agtamut he said: that nasty one to grow he is unable - he, on the dust

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igeqiuk! (27) nuliata näkigalugo igikumángilá. hill throw him! His wife pitying him would not throw him out. uriata tigugamiuk anlkamiuk
Her husband as he seized him as he brought him out, on the agtamut igipâ. (28) igdlogataisa taimailiulisagât
dust-hill he threw him. His housefellows would begin the same ernersiartarângamiko agdlineg
with him, whenever they made him their fosterson, whenever he

ajorângat agtamut igitarât.

was unable to grow, on the dust-hill they would throw him. kîsa ilâne igingmássuk (29) arnaquagesârssûp at length once as they had thrown him, a very old woman who (31) näkigilerdlugo ergupå igalerme (30) igdlugdlup had her house in the doorway room, taking pity on him, brought gågssagssuk tåssanilerame inûvdlualegaog. nangminerminut. Kagsagsuk as he began staying here. got him inside to her own. (32) arnarsiarssuarme inarûngame an excellent living: when he laid down his fostermothers her breasts (34) angutit piniartut. (33) iviangerssue gipiliutdlugit. them he had for his blanket. The men who where hunters, gågssagssuk guergussaråt neriartorguvdlugo angugûngamik when they caught seals, Kagsagsuk they would invite that he might eat.

gågssagssuk iserångat katangmit nuînartoq Kagsagsuk when he came in, from the inner entrance only emerging å – mako angutit katangmit gagikumavdlugo avdlákut pinago lo! these men wishing to lift him from the entrance otherwise they qingáinaisigut quqitarât (35) nerivalune argaladid not but by his nostrils they would lift him; when in eating he vatdlarångat kigutaiararåt. gâgssagssuk was too greedy they pulled out (some of) his teeth. Kagsagsuk, merdlertogatine (36) nauligagatigilerarai anigângame when he came out, his fellow children he had for his playfellows gissuminínguit nauligaralugit with bird-spear, having small pieces of wood for their spears

merdlertogataisa ornigkângamiko nauligai navdlohis fellow children when they came to him, they would break his rarait. qâgssagssuk ildine (37) kameqaranilûnît anerspear to pieces. K. sometimes when, even without boots he stayed ssuarângat ilaisa apúmut ajagtardlugo atissai tamaisa outside, the others in the snow pushing him, his clothes all with apúmik kivfiararait ilaisa kînâgut quigât kisiáne snow they stuffed, some, of them upon his face made water but ipirdluínalerângat soráerútarât

when he began to be totally stifled they would leave him. K. to

gågssagssuk agdlineg ajordlune gingarssue kisimik agdlilerput. kisagrow being unable his nostrils only began to grow larger. But at mile iláine pisugtuapalártalerpoq (38) qulínguamingnut. iláine length sometimes he lounged about a little above them. Once a

avdlamik gulinguamingnut pigame (39) inugsinane little above them when he went meeting with no other people he takulerpå inåp (40) ornigkåne; asit gimalerpog saw a man coming towards him. As usually he took to flee,

(41) mitautigisangmane aso! saimassumik unergulerpå: because he should mock him. Lo! in a friendly way he asked him (42) näkinagigavit ikiorutikeriardlugo ogarpog:

to stop; coming to him he said: as thou art very pitiable, wishmavdlutit ornigpavkit. aqaqo iteruvit uvdlünguaq

ing to help thee I went to thee. To morrow when thou wakest (42) pisugtuarniatdlarumârputit; pavane takunerpatit early, thou must take a walk; up yonder thou mayst see the high

gágarszuit akilerîgssuit akornánut periardlutit ima moutains opposite each other, when thou getst between them, thus (44) suârniatdlarumârputit: pissaup inua gaile! thou must call out: Lord of strength may he come forth!

EXPLANATION.

showing the Elements, Stemwords and Affixes, (see the lists Vol I) of the compound words, and the Flexion (see Vol. I, grammatical part).

1) nuk (a point, f. e. of Land; here the name of a settlement in Gr.), subjective (or genitive).

2) kange (a situation more landward or eastward) localis wsf. 3. Person (in its -).

3) gôrog (a narrow cleft, here the name of an inlet) loc., irregular declination, instead af gôrume.

4) ukivoq (he winters) -fik-qarpoq-toq, plural 3.°P.

ukiorpoq (it is winter) a peculiar conjunctive form: so often as. 5) sikupog (it is frozen up or imbedded with ice) siku-tarpograoq, pl. 3. P.

6) imag (open water) .erúpå (deprives him or it of, i.e. the wtnter or cold had d. it of -) infinitive wsf. 3. P. (object: the inlet).

7) igd o-qat-gå (gîqput, as nominal stem: gîk, pl. gît).

8) ila (part of or belonging to) - wsf. 3. P. ("some" means here: a married couple).

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9) erneq (son) -lik, pl. igdlit (having).

11) toquvoq -qivoq (also).

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12) mikivoq (is small) -ssoq -nguaq.

13) igdlo -qat wsf. 3. P. subjective (here supposing: .,one of them").

14) nagdliga (pities him) -neq, ablative.

15) erneq-siaq-tâq-râ.

16) perorpog (grows up cleverly fairly) -sarpa[†] (makes him) -mawog (will,) inf. wsf. 3. P.

17) ajorpoq (is bad) -ngilaq (not) -soq-inaq, pl. modalis.

18) ativa takes it on (i. e. his clothing) -ssaq. qarpoq-tipa (makes him) - inf. wsf. 3. P. lo and

19) angut (man, father) -siaq, wsf. 3. P. subjective.

20) qlavoq-quva (allows or orders him) -ngilaq-dluinarpoq inf. wsf. 3. P.

21) agdlivoq (grows larger) -orpoq -mivoq -ngilaq -soq.

22) asavoq (loves) -dluarpoq (well) -ungnaerpoq (ceases to) -lerpoq, indicative wsf, 3. P.

23) ajorpoq (is unable to), conjunctive.

24) una (that one) kasik (displeasing, contemptible).

25) ajorpoq -kasigpoq, the verbal form of kasik.

26) igipd -qaoq (in a high degree or, as here, merely an addition without altering the sense of the chief verb), 2. P. optative wsf. 3. P.

27) näkigå (pities him), inf. wsf. 1. P.

28) taimailiorpå (does so with him) -savog (will), verbal participle 3. P pl. wsf. 3. P. sing., (they who ... him.)

29) igaleq (a small cooking room), localis.

30) igdlo -lik subjective.

31) näkigå -lerpog, inf. wsf. 3. P.

32) arnaq (woman, wsf. mother) -siaq (obtained, acquired) -ssuaq, here almost as superfluous addition, wsf.

33) iviangeq -ssuaq wsf. pl. exceptional form.

34) pivoq-niarpoq-toq (the common word for seal hunters) pl.

35) kigut (tooth) -aiarpá (deprives him of) - araoq (uses to) indicative pl. 3. P. wsf. sing. 3. P. they . . . him.

36) nauligarpoq (plays with bird spear) nauligaq-qat-gå-lerpoqaraoq, ind. sing. 3. P. wsf. pl. 3. P. he ... them.

37) kamik (boot) -qarpoq, negative inf. (without having) -lünit (even).

38) qule (the room above or what is above) -nguaq (small)

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wsf. terminalis (to their ,,little above", viz. a little above their dwellings).

39) inuk - sivoq (met with), negative inf.

40) ornigpå (comes towards him); verbal participle (e-form): him who came towards him, who saw.

41) mitagpå (mocks him) -ut-gå-savoq, conjunctive wsf. (as he ... him).

42) naka-narpog (is to be -) -quoq conjunctive.

43) pisugpoq - tuarpoq - niarpoq - dlarpoq (these affixes but very little influence to sense) - umarpoq, indicative 2. P.
44) suaorpoq - niarpoq - dlarpoq - umarpoq.

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Elements

OF THE GREENLAND TALES AND TRADITIONS.

Next to the language the folk-lore probably will become the most important source of knowledge that may throw light on the obscure history of the Eskimo race. Some instruction therefore as to making use of them for this purpose, perhaps may be appropriate here. It is chiefly through the tales or legends that any sort of knowledge, either of religious or what may be considered historical nature, is handed down through generations by the Eskimo. For this reason it is not to be wondered at, that certain elements, more or less repeatedly occurring in the tales and partly applied by the story-tellers as interpolations, are frequently met with, and that a discrimination of the traditions on the whole as to the importance of their contents may be found troublesome. The following selection is only made for facilitating the comparison of the Greenland traditions with those which still might be obtained from other Eskimo countries and the neigbouring nations. Consequently it is restricted to what appears to be most popular among the storytellers and characteristic to their sphere of ideas, comprizing partly some elements, that are repeated in various tales, partly others which are peculiar to some of the most favourite or most widely known tales. The numbers subjoined refer to the headings in the English edition of Eskimo Tales and Traditions (1875).

Strong and mighty men, first rate seal-hunters. No equals in kayaking far out to sea in all weathers. Thickness of their kayak paddles. Dexterity and strength bearing against the influence of old age.

Their great fame, strangers coming from afar to offer them a match. Some of them well disposed and modest, others wicked persons and manslayers. The kayakers of the surrounding stations meeting to deliberate on the punishment of the latter (22, 36, 59, 60, 66, 67, 70, 85, 98).

"A number of men" living together, especially meaning five brothers, represent envy, haughtiness and brutality, the middlemost being the worst of them. They are uncharitable against helpless individuals, and, if they have a sister, prone to be inimical against her suitors or their brother in law (1, 24, 62, 63, 81, 85, 95).

A miserable old woman taking care of a poor orphan boy whom nobody would help any more (1, 47).

The foster parents did not love the children; they were scolded and left to seek their food on the beach at low water (29).

A little boy with his stepmother among a number of men... they suspected and killed her as a witch (62).

A woman with her fosterdaughter was deserted and left helpless by the people of the place (81).

The poor orphan boy Kagsagsuk in order to acquire strength kicked and struck the stones and the very rocks on his way, rolling himself on the ground, to make the stones fly about him. He flung a large piece of timber on his shoulders and secretly carried it up behind the house where he buried it deep in the ground (1).

The fosterfather encouraged the two orphan boys **never to** forget the enemies of their parents exercising themselves in order to strengthen their limbs ... dexterity and perseverance killing foxes and ptarmigans by throwing large stones at them fixing a javelin deep in the ground and pulling it out again with two fingers ... (the bladders of their javelins they made out of entire blown up sealskins (10).

The widows having lost their supporters suffered much from want ... their neighbours, though prosperous people, did not think of assisting them; they therefore admonished their sons to be wise and kind to other children lest they should be deprived the scanty help, they still might hope to obtain ... but at the same time trying to acquire dexterity and strength (59).

A father said that, since they had many enemies, **bis son ought** not to grow up a good for nothing, but attain strength and vigour, lifting and flinging stones, pulling up bushes by the root ... When full grown he could catch a "beaked whale" with his ordinary kayak-tools. A girdle of whalebone he burst open by pressing back his breath (60, 67, 68).

His fosterfather, the strong man, brought him up and trained him according to the rules of strength; early in the morning he lifted him off his couch by the hairs only (62).

The boy grew up under the constant admonitions of his grandfather, to revenge his father, and never was he seen smiling- (64).

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Ungilagtake was a very giant who lived in the south; nobody was ever known to escape him, but even the most valiant put to death by him (10).

Igimarasugsuk, a cannibal, who killed and ate his wives after

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having fattened them, but was stabbed with a lance by the last of them (3).

Sometimes the best friends on apparently trifling occasions grow enemies (6, 59).

Two cousins were very fond of one another, they assisted each other early and late and amused themselves in exercising and exhibiting their mutual strength (4).

Two friends loved each other very dearly. One of them used to say: "When I have not seen my friend for a whole day, I am ready to die with longing (6).

A famous angakok married a girl who had a number of brothers; after this he grew neglectful, living on what they captured ... but in the midst of winter, when the provisions were brought to an end, the brothers in law had given up hunting and all were on the point of starvation, then at length he went hunting seals, saved the lives of all the inmates of the house, and was now highly thought of by them (16).

Of the two friends who loved each other so dearly the one occasionally did not visit the other at the usual time, for which reason the other made him go mad by aid of witchcraft (6).

A woman making people enemies by calumniating them to each other (18).

The women had only put by a piece of the back (meat) instead of briskets for his mothers brother ... offended by this want of consideration he resolved ... (13).

As his fosterfather continually had excited him on account of his parents having been **killed by their enemies** ... he put big stones in his sling and destroyed three boat's crews and all (25).

Having killed the murderers of his son, they retired to their hiding place under their boat which they had covered with grass and shrubs (34).

All of a sudden he saw his companion whom he believed his dearest friend, with raised arm aiming his harpoon at him (59).

The sons took vengeance on the disturbers of their mother's grave (61).

As he had a quarrel with his wife, her brothers all went up and seized him, and at last struck him with a knife (85).

He sheltered himself behind his protector, the arrows flying about him right and left (4, 14).

The visitors had to try **wrestling with the glant**, who killed the first of them and called out for a rope to hoist the dead man up to the roof of the house ... a sound of knives was then heard (cannibals?) (16).

A strong man used to invite strangers to a wrestling and fighting match on a plain above the houses covered with many projecting stones, which he had chosen on purpose, in order to finish off his adversaries by dashing them against the stones (10, 26). As he was obliged to follow in a boat the pursuers of his brother who fled in kayak, he feigned to be pulling exceedingly hard, and in so doing, purposely broke every oar he got in hand, in order to delay the pursuit (48).

The hospitable man at whose house the two travellers had put up, said to them, that if they wanted to have wives, they might take his daughters; in this way they got married the same day (10, 67).

A man stayed out on a journey so long a time, that his own people had given him up, when he returned: meanwhile an old bachelor had undertaken to provide for his family, he now feared that the man should feel jealous, but on the contrary he earned thanks as well as a reward for this service (71).

The father gave his son several instructions as a new beginning hunter, admonishing him not to go to the north. because of a monstrous reptile. But nevertheless he went to meet with it, vanquished and killed it (5).

The brothers started on an expedition to find and visit their sister who lived among cannibals ... in proceeding along the coast in search of an inhabited place they kept a look out for ravens, where they might be sean soaring ... in this way they discovered a number of houses ... after having secured their sledges and waited the fall of night, they went cautiously up to one large house, mounted the roof and looked down the venthole ... recognised their sister as being quite white on one side of the head ... they made a sign by spitting down ... their brother in law then instantly emerged from the entrance, carrying his bow ready beat in his hand ... as they had told him about their relation to his wife. he instantly invited them to go in, and ordered a meal to be prepared for them ... they learned that all the people of the place were cannibals and had made a cannibal out of their sister too ... however their brother in law was very careful for them, and in order to save them from being pursued when leaving his house the next morning, he cut asunder the lashings of all the sledges belonging to his neighbours (9).

Two brothers in roaming about came to **people who suffered** under the sway of a "strong man". They vanquished and killed him, whereupon his inferiors greatly rejoiced and would make the strangers henceforth their masters ... They also defied and killed a giant in another place, who used to stab any stranger, that came to him, in fighting matches with lances (10). e

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When strangers enter into a house it is customary, in the first place to offer them a meal, and secondly invite them to a wrestling match (23, 25, 26, 36).

Several men lived together at the mouth of a fjord. All those who went kayaking up the fjord disappeared one after another (48). A boy fled to the inland and grew "kivigtok", because he was not able to forget his mothers harsh words, though they were adressed to his father only (53).

The man who killed his mother in revenge upon her having made him blind became a kivigtok and made his appearance ages thereafter, telling that he lived with his sister far off in the interior, that she could not move any more, both of them being immensely old, and that their housemates were terrible beings with heads like seals (2).

A madman was seen walking on the surface of the water — A girl came as **kivigtok** from the east across the country to the westcoast and married the one of two lonely brothers. — A man out of **despair** for having caused his cousin's death went off, intending to kill all what he met with. — **Child monsters** who are able to devoure their parents and all their housemates. — A man was **revived** by magic lays sung over his grave, but afterwards retired to the **underworld people**. — An angakok conjuring an "**angiak**" (child's ghost). — A kivigtok woman with an angiak being summoned by hearing her favourite song returned to her relatives, but afterwards became mother to bear-cubs. — The "**anginiartok**" was enabled from his childhood by magic to revive in case of perishing in kayak (6, 26, 27, 39, 40, 51, 53, 70, 77, 78, 79).

Fools or naturals considered as clairvoyants (4, 28).

A young man in order to take vengeance on a wicked person who had mocked him as a poor boy, learned the **art of acquiring** the shape of a walrus whenever he wanted (7).

The mother of the young kayaker taught him how to avoid his enemies: "If ever they venture to prosecute thee, take some water out of the sea with thy left hand and moisten thy lips with it" (32).

A bird came flying out of a cave; one of them quickly got an arrow from an orphan boy, who had just been practising bowshooting, and hit the bird with it; and when they came to look more closely at it, **the bird turned out to be one of the men** (their enemies, a wizard). They cut him to pieces and at once took out his entrails. Part of them were sunk in the depths of the ocean, and the rest brought to a place, on which the sun never shone (48).

In order to find a companion to help him he travelled about examining the inside fur of the mans' boots till he found one without lice (54).

The grandmother gave the child as **amulet** a whetstone from the inuarutligaks (dwarfs) saying: "Child, be as hard (invulnerable) as this stone" (61).

The approaching enemies were observed in the reflection from the water (by means of **clairvoyance**) (10).

A man, whose wife had been barren, at last got a son by applying himself for help to an old magician (13).

A man, who had a barren wife, threw a sea-worm upon her,

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according to the advice of an old wise man. She then gave birth to a son endowed with supernatural power as a kayaker (87).

Revenge by means of a "tupilak" (24).

The skull of a seal used for making a boat invisible to people on the shore (4).

The exercises, that had to be gone through by the future The father teaching his son the last of them, which angakok. was that of opening a grave and putting his hands into the flesh of the deceased body. When thereafter a spark of light from the setting sun was falling down, he ought to flee at once (45).

The angakok taken by the bear and the walrus; his descending to the "arnakuagsak" for the purpose of persuading her to send the sea-animals to the surface of the ocean (56).

A man having an amulet hidden in the edging of his jacket, able to be sent out and kill whomsoever of his enemies (68).

The old men offended by the inhospitableness they had been met with, bewitched the house in order to produce discord among its inmates (22).

Mingling reindeer hairs in the drinking water, in order to make people be transformed into reindeer (17).

Filling the boots of a person with reptiles, spiders and vermin for some purpose connected with sorcery or witchcraft (43).

In preparing the skin she practised witchcraft on it and spoke thus: "when he (her son, with whom she had got angry) cuts thee into thongs, when he cuts thee asunder, thou shalt snap and smite his face (blind him) (2).

The widow, in order to be revenged, cut a piece of the loin, and after having pronounced a spell upon it carried it to them by way of a present, intending to work their destruction (32).

His friend informed him (concerning witchcraft), that he ought to dry a morsel of a dead mans flesh and put it beneath the point of the hunter's harpoon, who then from a clever hunter might turn into a very poor one. The bladder he was likewise to dry, and if ever he happened to get an enemy, he was to blow it up, and, while the other was asleep, press the air out upon him (57).

The angakok caught the witch (i. e. her soul or ghost invisible to others) by thrusting the harpoon at her and begging the others to hold the harpoon string fast (69).

A man with his family travelled very far southward. wintered with some people, who turned out to have been bears in the shape of men ... their custom, that visitors should lick out the oil of the lamps on entering (19).

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The "amarok" (wolf) as the "Lord of strength" made the poor orphan boy become strong and vigorous by exercises, twisting his tail round his body and throwing him down (1).

The brothers, in order to fetch back their sister from her

busband, the whale, built a boat of immense swiftness; so as to be a match to a flying bird, even able to outdo a gull (5).

A girl taken by an eagle, who carried her as his bride to the top of a steep cliff (8).

A man mated himself with a seafowl. He saw many women bathing in a lake and secured the clothes of one among them, whereupon the others changed into birds and flew away (12).

A girl married an "atliarusek" (underworld people). His boat was able to dive and continue its course beneath the waves of the sea (20).

The lost daughter found by her brothers as married with a monstrous reptile (21).

The inlanders in dancing transformed themselves into animals (28). The sun and moon originally sister and brother (35).

Training wild animals for pulling a sledge (37).

Kayakers in captivity with the underworld-people (46, 65).

A woman mated with a dog. Origin of the Inlanders and the White men (148).

Origin of seals and whales from the daughter of a mighty angakok, who threw her in the sea, in order to save himself (see Vol. I, p. 17).

An angakok-flight in order to restore the health to a child by fetching back its spirit, which was taken by **the inlanders** (44).

Giviok **crossed the sea in his kayak for Akilinek**; he passed the "sea-lice", which devoured his throwing-stick, and a narrow passage between two icebergs, opening and closing. Came to cannibals (15).

An angakok and his brothers in law **drifting upon ice** to Akilinek and afterwards back again. Taking the shape of a bear and assisted by amulets (16, 23).

A man coming from Akilinek ln **a sledge pulled by reindeers** (37). Angakok-flight to Akilinek; an iceberg turned over and crushed a ,,kagse" (public building) with its assembly (45).

Travellers to Akilinek give their boat a double coating (82).

A boy fled to Akilinek in a kayak. The giant-people and the monstrous gulls (84).

Expedition to the inlanders for the purpose of procuring metal knives. — A man descended both from the coast people and the inlanders, his great deeds. — Onslaught on the coast people. — See also Vol. I, p. 16-21.

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XI. 2.

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NOTES.

1. EDITORIAL REMARKS.

Since the former Volume was written, the author's sources have been augmented by the following publications:

G. HOLM: Den østgrønlandske Expedition 1883-85 (Second Part, comprising Ethnology).

F. Boas: The Central Eskimo. Washington 1889.

H. ABBES: Die Eskimos des Cumberlandgolfs.

ROGER WELLS, Ensign, and JOHN W. KELLY: English-Eskimo and Eskimo-English Vocabularies, preceded by Ethnographical Memoranda. Washington 1890.

FR. ERDMANN: Eskimoisches Wörterbuch. Zweiter Theil. Budissin 1866,

besides occasional Notes and Articles in other works or Journals. Moreover I have been favoured, as usual, with information by letters, especially from Holm, Boas and Jacobsen. Their valuable communications are embodied as far as possible in my Vocabulary, but owing to the narrow limits after which it is planned, they could not be made use of in this way as amply as they deserved.

The same necessity of economising in regard to space has also required the linguistical explanations to be made more compendious than the author had intended. In turning up in the Vocabulary and for this purpose applying to the Index, it is supposed that the lists of affixes and stemwords in Vol. I are at hand. As for the rest the necessary directions are given in p. 34 and 98. It might only be repeated here, that in order to simplify the text the flexional forms of the Eskimo word and its English translation are not always congruent. As to verbs f. i. the forms: he does, to do and doing, may be found in the Vocabulary rendered by the same standard form: he does (ending: poq, voq, aoq, or including an object: pa, va, d), although the infinitive may as well be represented in Eskimo (*lune*, *lugo*, and the affix *neq*). In the same way the English adjective (f. i. large) may be found rendered by a

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verbal form (it is large) while the adequate translation into Eskimo would require the application of the nominal participle (ending: toq, ssoq: "which is large"). As for the rest it hardly need be remembered, that in most of the Eskimo vocabularies existing the flexional forms are but indistinctly indicated, in many cases hardly recognisable.

In the above quoted communication, Kelly announces vocabularies to be in process of preparation by L. M. Turner, which will contain over 7000 words of the Koksoagmyut; 3000 words of the Unalit of Norton Sound; 250 words of the Malimyut; besides the Unalaska Alyut Dictionary of 1900 words. Furthermore J. C. Pilling in his Bibliography of the Eskimo Language states, that J. Murdoch, now librarian of the Smithsonian Institution, has compiled a vocabulary, forming 132 pp. fol. of manuscript, containing 1100 words collected by the Point Barrow Expedition. The words represent at least 590 radicals, are followed by a list of 90 affixes and arranged after the patern of Kleinschmidt's Grønlandske Ordbog. — I very much regret, not to have been able to await the publication of these, undoubtedly important contributions from the Extreme West.

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2. ETHNOGRAPHY.

J. W. Kelly has given an interesting description of the Eskimo tribes inhabiting the extreme Northwest corner of America, the shores of Bering-strait and its vicinity as well as the Interior. The following extract of it may give an idea of their mutual rivalry and the movings and migrations caused by their intertribal hostilities up to the present day.

As to the Asiatic Eskimos, he premises, that the Deerman people are gradually crowding them out and almost absorbing them by assimilation. They have lived in underground houses, but now they live in huts covered with walrus hide.

The Kavea country on the American side of the Strait is now almost depopulated, owing to the scarcity of game. The remnants of the Kavea tribe are mostly scattered over the whole of Arctic Alaska. Wherever found, they are impudent, energetic and persevering. What few remain at home rival the Kinegans of Cape Prince of Whales in lawlessness. Nearly every year there is a report of from one to three being killed.

The Tigaremutes at Point Hope soon became the centre of power. About 100 years ago, as far as can be determined, their village on P. Hope had a population of 2000, and 6 council houses (!?). At that time the growing Nooatok tribe (Inland Eskimo) began pressing them. About the year 1800 a great fight took place between them. The Tigaras were overthrown and compelled to withdraw from a part of the country. Since that time the popu-

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lation of the tribe has steadily declined. They have often attacked parties of whalemen who have been on shore after water and driftwood. A chief named Owtonowrok, aspiring to become absolute master of his people, passed from tyranny to assasination. For the most trivial causes he would sally forth on a shot-gun expedition. He was shot dead Febr. 14, 1889, by two brothers whom he had exiled, but who returned for the purpose of killing him. During his life he killed 5 men and one woman.

The present century has witnessed the rise and fall of the Kinegans of Cape Pr. of Wales. A band, led on by their Unutkoots (Angakut) overran the country south and east of the Selawik River, sailed across Kotzebue Sound to Hotham and Cape Krusenstern, where they founded colonies, plundering and scattering other Soon after 1867 they captured and plundered a St. Frantribes. Encouraged by this success they seized and boarded cisco vessel. a Hawaian brig, commanded by George Gilly. They seized and killed one man. But Gilly and the mate took up position at the poop and opened fire on the natives who swarmed on deck. 15 were killed, the number of the drowned is not known. This incident broke the power of the Kinegans.

Bands of Outlaws, called Kevalinyes, have their home between the Tigaras and the Nooatoks, from whom the larger number of them have their origin. Within the last 3 years they have extended their ground to the shore of the Arctic, appropriating the northern portion of the Tigara hunting ground. But it must be remembered that in no place are hostilities continuous between the tribes, there are always seasons of civility, during which they visit each other for the purpose of trade.

The Nooatoks, originally called Napakatamutes (timber people) began their existence in the timbered country at the head waters of the Nooatok River. They have moved to the east and west occupying as much of the territory as suits their purpose. Around Point Barrow they have obtained footing, and they promise to overrun the whole country.

There are 3 types observable among the Arctic Eskimo of Alaska. First the tall cadaverous natives on Kotzebue Sound, who live on fish, ptarmigans and marmots, and always have a hungry look; there is a tendency among then to migrate northward. Then there is the tall, strongly knit type of the Nooatoks, a gigantic race, of a splendid physique; they live among the mountains of the interior and their supply of food is the reindeer, mountain sheep, ptarmigans and fish. The third type is the short, stumpy one, probably that of the old Eskimo before the admixture with southern tribes; they are now found on the Arctic coast. Whale, seal, and deer meat are their food staples.

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3. TRADITIONS.

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As an introduction the Ethnographical Memoranda just mentioned contain two traditional tales, of which the first one shows a striking resemblance to some Indian tales. In the beginning, it says, people had heads like ravens, and all the world was wrapped in gloom, with no change of day and night. At that time there lived a powerful chieftain on the top of the highest peak. Suspended on the roof of his hut were two balls, which were considered very precious and carefully guarded. One day the guards being asleep, some children knocked down the balls with a stick. They rolld out through the door of the hut and down the mountain side. People rushed after them and a struggle ensued for their possession, which ended in breaking them. Light sprang from one and darkness from the other. This was the beginning of day and night. -In the other tale we certainly recognise the Greenland myth of sun and moon, but not so completely rendered as in one from Point Barrow.

The rather puzzling similarity mentioned in Vol. I p. 20, of a Samojedic and an Eskimo tradition certainly as yet seems too isolated to be of any weight in questions about a common origin, but still it reminds of laying more stress on the study of the relation between the arctic folk-lore of the old and that of the new world The Greenland version of the said tale (Poul Egede: Efterretninger. p. 145) says: A reindeerhunter observing a crowd of women bathing in a lake, stole the clothes of one among them and got her for his wife, while the others by means of their clothing were transformed into geese. His wife got a son, but later on both of them escaped likewise in the shape of birds. He then set out on a journey in search of them and met with an old man, who was He wiped up between his legs with hewing a piece of timber. the chips, and threw them in the river where they turned to salmons. The old man said: From what side doest thou come? if from behind, thou mayst live, but if from before, thou must die. He answered: From behind, I am looking for my wife and son. The old man then made a salmon out of a large chip and bade him sit down upon it, but with the eyes closed. The fish then oonveyed him to his wife and son.

The Central Eskimo, according to Dr. Boas relate the story thus: A man who wished to marry, went out in search of a wife. He found a lake, in which many geese were swimming which could be transformed into women by putting on their boots, which were left on shore. The man here got a wife by stealing boots. The rest its much like the Greenland tale. Only the salmonmaker allows him to approach from before and not from behind; he polishes the chips in order to make them slippery, and such like.

Finally we have the Samojede story (M. A. Castrén: Ethnoló-

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giska Foreläsningar, Helsingfors 1857, p. 182). A man set out on a journey and met with an old woman, who was felling birch-trees. He said: Thou hewest round it, that is not the way of felling a tree, from two sides thou must hew. He helped her and followed her to her tent. She bade him hide himself. Then seven girls arrived, had a talk with the crone and withdrew. She said to him: In the darkest forest yonder is a lake, there the seven girls will go swimming, take the clothes belonging to one of them. So he did, and the girls certainly also are spoken of as having their home in the air or in heaven, but not in the shape of birds, and the rest is quite different from the Eskimo tradition.

The folk-lore of Eastgreenland is mentioned in Vol.1 p. 18. In the Journal of the Danish Geographical Society Capt. Holm has set forth several grounds for not separating the Eskimo from the Indians as a true American race. For this purpose he explains some traditions and traditional customs existing among the East Greenlanders and indicating a relationship between this most isolated Eskimo tribe and even the southern North American Indians. The chief points of his arguments are as follows: 1) The Eskimo tale of Asiak, a heavenly ruler, to whom the Angakut apply for getting rain, apparently a reminescense from an earlier southern home. 2) The souls of the deceased as ball players. 3) The custom of burying in water. 4) Certain hunting and fishing implements.

I his work: "The Central Eskimo" Dr. Boas has given 17 traditional tales besides some more fragmentary ones and a similar number of songs, a true rarity among the Eskimo spiritual productions we posses. In a comparison with the traditions of the other Eskimo tribes about half of the tales are determined as identical with tales from Greenland, while elements of the same kind are recognised in others.

As belonging to the Greenland stock but little has to be added to the collection of 1875, namely: the origin of the Arnakuagsak, of the hooded seal and of the loom (by C. Lytzen in "Fra alle Lande" 1874), and as an element in one of the tales: the origin of salmons mentioned above.

4. LINGUISTICAL.

STEMWORDS FROM THE CENTRAL ESKIMO-DIALECT. In the list of stemwords Vol. I, those marked with C will be found rather scanty, the reason is in fact, that, what existed in the shape of printed vocabularies was comparatively poor. But just now I was gratified at receiving from Dr. Boas a list of the C-stemwords which he considers appropriate to be added to the vocabulary, and I am glad thus to be enabled to insert it here:

agdlerpoq – agssoq – ailaq – áka I – alarpå – aligoq

- alivoq - alugpâ - angmâq - angmavoq - anguarpoq anguvâ - aorpoq - apúmaq - ârdluk - asaloq - assagpâ ausiaq - ava 1 - igípa - igdlaoq - igdloq - igssuk - ikê - ikeq - imuk - inivâ - ipe - iperaq - isoq - iteq itsag - ituípoq - itumaq - ivisâq - ivssuvoq - ivavoq -- qalugiaq - gârpâ - gâteq - qingoq - gitornaq - quagssuk - qungiaq - katak - kingeq - kingiuk - maqigpoq - mamik - mano - masak - masik - mingoq - mitilik - mugtuk µaqigpoq - napo - nigsik - nîorpoq - nutâq - pugpâ pâgpâ - pamioq - pangneq - pero - pingo - pitsinlik -pukeq - sáko - samik - serdlaq - suk - suluitoq - taquaq - tamaq - tâterâq - tauto - tigdlaq - tigpik - torssoq tuapaq - tujorpâ - tunivâ - tuputa - uerneq - ugpik uiarpâ - uipoq.

ARRANGEMENT OF THE SECTIONS. Comparing the Special Part of the Vocabulary with Powell's schedules, some re-arrangement will be found to have taken place. Being too poorly represented in the dialects, some sections are embodied in others. For the same reason "Measure" and "Standard of value" are wholly omitted, and from other points of view there was no room for "Geographical names" and "New words".

As to the special groups, among others it was of particular interest to learn, what systems and words relating to Division or THE YEAR" and "OTARTERS OF THE GLOBE", were applied by the EAST-GREENLANDERS, who have lived almost quite isolated from European influence and about whose state of culture we have recently obtained the most authentic and detailed information. The year they divide according to the changes of the moon, and the months are designated by their number, counting from the first change after the first apearance of the star asit (Atair = a aquilæ) in the Formerly they began numbering from the first morning twilight. change after the shortest day, and this still being maintained in some places, it sometimes gives rise to misunderstanding. The natives are very skilled in calculating in advance the arrival of the shortest day by observing the position of the sun and the said star. There was a dispute between one of them and the foreigners, in which the native proved to be right. As for the rest, it is well known that the Eskimo tribes, moreover divide the year into seasons, named after the different occupations and especially the different kinds of game to be had, and consequently varying according to the localities.

To indicate the quarters of the globe the Westgreenlanders use at once two systems. Besides the ordinary one they derive another from the view of the open sea, distinguishing what is to the left, *qava*, and to the right. *ava*. On the westcoast these terms came to signify at the same time, respectively south and north, and *-qacánqarnisaq* a man from the south, *avángarnisaq* from the north.

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Another very common word for: south (on the Westcoast) kujut, likewise is referred to: left, and in a similar way some words signifying, on one side: upward and landward, and on the other: downward and seaward, have passed to represent the ideas of east and west too, although perhaps not so commonly as those used for south and north, and still more owing to European influence. This same duplicity, so natural to people who have their dwellings on the very beach, may also in other Eskimo countries have caused some of the confusion now met with in the foreign travellers' ac-The whole store of words here in question, to which also counts. might be added the terms for winds in regard to direction, will be found in Sections 9. 1 and 27. I, III, and in Vol. I p. 52 and the list of stemwords. Certainly among them there must be some which have direct reference to the ideas of the points of compass, but in order to know the true original signification of the above named principal radicals, I asked information of Capt. Holm, whose interpreter also happened to be present now, and I was told that in the eastern dialect qavángarnisaq was used for denoting a person who lives in the north, and avangarnisaq one who lives in the south, the latter comprising the inhabitants of the Westcoast, and that the East-Greenlanders have no other words for north- and These designations, just the opposite to those of the southlanders. western dialect, evidently confirm, that originally they only related to the direction of the sea, and that probably the application to north and south is owing merely to European influence.

It is mentioned above (p. 17-18) how the surprising difference of many East-Greenland words from the normal dialect originates from the custom of not mentioning the NAMES OF PERSONS RECENTLY DECEASED, and for this reason altering, at least provisionally even some of the most common words of the familiar language. It was suggested that this fact perhaps explains some abnormities in the vocabularies of the Extreme West, in which it happens, in several cases, that the true Greenland word has been discovered as being used contemporaneously with the different counterpart of it, apparently in the same tribal district. - After these lines had been printed, the writer received the vocabulary of Wells and Kelly, in which is said concerning the same dialects: "The language is difficult to understand on account of there being so many synonymous terms. As many as six different names have been found for the same thing in a single tribe. What may be the traditional name of an object in one locality may be the common appellation in another."

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5. ADDITIONAL CORRECTIONS TO VOL. I.

Page 14. line 19 read: thickness and -41, 19: an f --45, 15: babbling - 51, 25 kirfât -- 53, 2: sujua -- 59, 21: few - 62, 15: tusaramiuk - 64, 1: stems - 67, 32: kigutlkûq - 70, 26: (I, II) goes - 71, 35: something) - 72, 16: angissusia -72, 23: got (tarpoq) -82, 26: saddleback -85, 33: aqipoq = 88, 8: weeps = 92, 25: saddleback = 97, 39: Wa = 103, 23: mountains = 103, 16: igunigpå = 104, 18: ipoq - 106, 9: ochre -- 107, 5: handle [kimagtût] -- 108, 13: qaniqpoq = 109, 19: ravenous -109, 26: deep -109, 27: LCM. - 110, 35: weeps - 110, 36: qlavoq - 116, 4: qigtarpoq -114, 24: merry - 119, 22: muscle - 121, 16: LM (kraimitiga) see: q - 122, 14 kivdlorpå - 122, 31: kisipai - 123, 7: kiguvoq - 123, 23: success - 125, 28: outer - 137, 3: laughing -137, 18: myngitt -138, 10: is -140, 3: as -142,36: M to - 144, 20: scratches - 152, 16: tagpîpoq is blind -154. 34: tikipog - 157, 32: M. Fuligula - 159, 27: piece of blubber used as bait.

Insert: Page 68: *-mersorpog* for a long time; — mineq a piece, a bit of; — mio inhabitant of. — 82: abba L, see ara (dpa?).

6. ADDITIONS TO VOL. II.

SECTION 1. G. No name (stw. nauk). Ge. Man taq, see . Vol. 1 p. 152.

SECT. 2. G. *ilai*, also: "the (his) others" (belonging to him), i.e. if more than one.

SECT. 3. G. Does thus with them all tamaqerpai, divides it into two pieces axigpa, crush to pieces aserorpa, cuts asunder pilagpa, breaks napiva, cleaves sipiva. Afx. qut, ko, leq, dlurpoq, ngajak, tigaoq (see Vol. I). L. Afx. (?) more, too much luarpoq, luadlarpoq; small *ärssuk*; somewhat, a little giarpoq rngoarpoq, nearly (also apparently without any signification) laukpoq.

SECT. 4. .G. Begins it autdlarnerpâ.

SECT. 5. G. Swarm (of marine animals) amisut. L. Afx. (?) only torog, tôvog; many, almost many gasait, gasakssait.

SECT. 6. G. Beginning and End, see Sect. 4. L. Afx. (?) quite new gâtsiag.

SECT. 7. G. ceases soraerpoq. Afx. gungnaerpoq. L. Afx. (?) continues valliavoq.

SECT. 9. Place *pirfik*; front side *sak*: hind part *aqo*; is open *angmavoq*; cover *mato*; screen *talo* (see also Sect. 3).

SECT. 10. G. Glides sisurog; tumbles down ordlurog, úpípog; approaches patdligpå.

SECT. 11. \hat{G} . Frail qajangnartoq; elastic ajoringujuitsoq, eqivoq; water imeq.

SECT. 12. G. Teaches, informs ajoqersorpa. Afx. probably gungnarpog.

SECT. 13. G. He says, or they say, appended particle gôq.

SECT. 14. G. Distress perdluk; is busy ulapipoq.

SECT. 15. G Fights with him pdvd; watches the house paivoq takes care of it pdrd; store, property pequt; is lost támarpoq; is without shelter tujormivoq.

SECT. 16. G. is angry ningagpoq; is despondent ugguarpoq; is desirous pileritsagpoq; is joyful tipáitsugpoq; wishes to be as happy as he usora; a malefactor pinerdlugtoq; finds it ridiculous tivsiga. Afx. awkwardly, nasty kasik.

As to words designating the ideas of Good and Evil, in discriminating their physical and their moral signification, some confusion was caused in G. by the contact with Europeans and the Christian instruction. The stemword *ajorpoq*, signifying "bad" in the sense of inability and sickness, was adopted for "sin". Perhaps the most appropriate radical word for application within the sphere of thought here in question is: *sila*, which signifies reason, but comprises willing and doing as well as knowing what is rational; *silatuvoq* is wise and noble-minded, the reverse of *sildipoq*. In the other dialects apparently, some peculiar stemwords are rendering a similar service. In L., M. and W. "nako" seems to be used for morally good, but it remains uncertain to which of the similar words in G. it is related, nako physical and spiritual strength, or nakora loves him.

SECT. 18. G. swallows it $\hat{v}a$; frozen meat quaq; feels it as an inconvenience igpiga; is healthy perqigpoq; is sufficient ipiroq.

SECT. 21. G. Weapon in general, and a small harpoon particularly used for seal catching on the ice: sáko; the rather strange apellation in Wn. of the line attached to a horpoon for stabbing sabromia, reminds faintly of sákomio, "something attached to sáko."
SECT. 26. Wn. The sea oonane of course is the "unane" in L., "yonder or seaward among the islands"; but imaq certainly also must be known, as it is found in Ws. and A.

SECT. 27. G. Sheltered place orgog; voice, melody erinaq.

ABBREVIATIONS

(see p. 34).

Subj. = subjective (genitive), loc. = localis, mod. = modalis, sing. = singular, pl. = plural, trans. = transitive, halftr. = halftransitive, ind. = indicative, inf. = infinitive, nom. part. = nominal participle; 1., 2., 3. P. = first. second, third person.

ERRATA:

		Pre	face :	for	THSAURUS	read:	THESAURUS
Page	2,	line	. 1.1		subsistance		subsistence
	4.		12		occasinally		occasionally
<u> </u>	6,		23		native	<u> </u>	natives
	19,		4		new comers		newcomers
	22,		34		suifficiently	 .	sufficiently
	26,	<u> </u>	10		the		they
	27,	·	20	·	im		in .
	<u> </u>	[.]	22		tho		the
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			27		ire		ice
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THE ESKIMO TRIBES.

THEIR DISTRIBUTION AND CHARACTERISTICS, ESPECIALLY IN REGARD TO LANGUAGE.

WITH A COMPARATIVE VOCABULARY AND A SKETCH-MAP.

BY

Dr. H. RINK,

LATE DIRECTOR OF THE ROYAL GREENLAND BOARD OF TRADE, AND FORMERLY ROYAL INSPECTOR OF SOUTH GREENLAND. AUTHOR OF "TALES AND TRADITIONS OF THE ESKIMO", "DANISH GREENLAND", ETC.

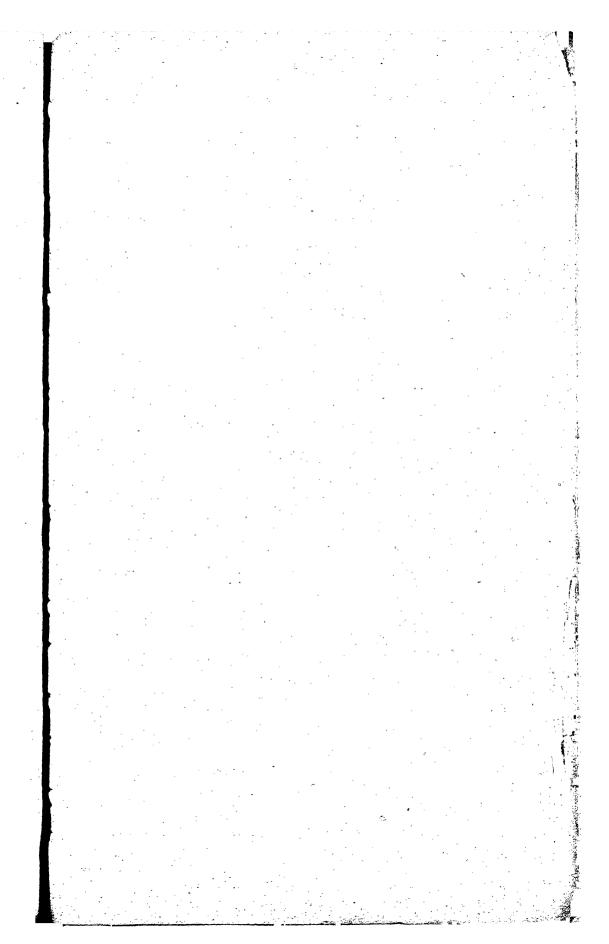
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